EIS_Facility_ID	Agency.Facility.ID	HEM_FacilityID	EIS_Emissions_Unit_ID	Agency.Unit.ID
7202911	2083	220897202911	79907813	SR0011
7202911	2083	220897202911	79907813	SR0011
7202911	2083	220897202911	79907813	SR0011
7202911	2083	220897202911	79907813	SR0011
7202911	2083	220897202911	79907813	SR0011
7202911	2083	220897202911	79907813	SR0011
7202911	2083	220897202911	79893413	SR0026
7202911	2083	220897202911	79893413	SR0026
7202911	2083	220897202911	79893513	SR0028
7202911	2083	220897202911	79893513	SR0028
7202911	2083	220897202911	79893513	SR0028
7202911	2083	220897202911	79893513	SR0028
7202911	2083	220897202911	79893513	SR0028
7202911	2083	220897202911	79893513	SR0028
7202911	2083	220897202911	79907513	SR0039
7202911	2083	220897202911	79907513	SR0039
7202911	2083	220897202911	79907513	SR0039
7202911	2083	220897202911	79907513	SR0039
7202911	2083	220897202911	79907513	SR0039
7202911	2083	220897202911	79916113	SR0042
7202911	2083	220897202911	79916113	SR0042
7202911	2083	220897202911	79916113	SR0042
7202911	2083	220897202911	79921113	SR0044
7202911	2083	220897202911	79898913	SR0046
7202911	2083	220897202911	79899113	SR0053
7202911	2083	220897202911	79899113	SR0053
7202911	2083	220897202911	79899113	SR0053
7202911	2083	220897202911	79921313	SR0054
7202911	2083	220897202911	79921313	SR0054
7202911	2083	220897202911	79921313	SR0054
7202911	2083	220897202911	89511713	SR0055
7202911	2083	220897202911	79889113	SR0058
7202911	2083	220897202911	79921913	SR0059
7202911	2083	220897202911	79893713	SR0060
7202911	2083	220897202911	79894013	SR0071
7202911	2083	220897202911	79894013	SR0071
7202911	2083	220897202911	79894013	SR0071
7202911	2083	220897202911	79918913	SR0204
7202911	2083	220897202911	79889813	SR0205
7202911	2083	220897202911	79900513	SR0210
7202911	2083	220897202911	79904713	SR0212
7202911	2083	220897202911	79913113	SR0213
7202911	2083	220897202911	79909013	SR0214
7202911	2083	220897202911	79904813	SR0222
7202911	2083	220897202911	89507013	SR0240
7202911	2083	220897202911	89507113	SR0241

PROCESS_ID	EMISSION_RELEASE_POINT_ID	Agency.Release.Point.ID	HEM_SourceID
103217814	71023612	RP0011	NEOT0096
103217814	71023612	RP0011	NEOT0096
103217814	71023612	RP0011	NEOT0096
103217814	71023612	RP0011	NEOT0096
103217814	71023612	RP0011	NEOT0096
103217814	71023612	RP0011	NEOT0096
103203414	71046212	RP0026	NEOT0032
103203414	71046212	RP0026	NEOT0032
103203514	71046312	RP0028	CEFL0033
103203514	71046312	RP0028	CEFL0033
103203514	71046312	RP0028	CEFL0033
103203514	71046312	RP0028	CEFL0033
103203514	71046312	RP0028	CEFL0033
103203514	71046312	RP0028	CEFL0033
103217514	71037212	RP0039	NEOT0095
103217514	71037212	RP0039	NEOT0095
103217514	71037212	RP0039	NEOT0095
103217514	71037212	RP0039	NEOT0095
103217514	71037212	RP0039	NEOT0095
103226114	71028512	RP0042	NEOT0128
103226114	71028512	RP0042	NEOT0128
103226114	71028512	RP0042	NEOT0128
103231114	71041712	RP0044	NEOT0146
103208914	71055112	RP0046	NEOT0063
103209114	71028912	RP0053	CEIN0064
103209114	71028912	RP0053	NEOT0236
103209114	71028912	RP0053	CEIN0064
103231314	71025412	RP0054	NEOT0147
103231314	71025412	RP0054	NEOT0147
103231314	71025412	RP0054	
130115214	85466812	RP0055	NEOT0224
103199114	71037412	RP0058	NEOT0017
103231914	71055212	RP0059	NEOT0152
103203714	71046612	RP0060	NEOT0034
103204014	71031112	RP0071	
103204014	71031112	RP0071	
103204014	71031112	RP0071	
103228914	71042312	RP0204	NEOT0138
103199814	71038012	RP0205	NEOT0018
103210514	71038112	RP0210	NEOT0067
103214714	71055612	RP0212	NEOT0081
103223114	71030412	RP0213	NEOT0113
103219014	71029612	RP0214	NEOT0100
103214814	71045312	RP0222	NEOT0082
121257214	71035912	RP0219	CEIN0210
121257314	71035912	RP0219	CEIN0212

HEM3chem	EPA_Pollutant_Code	Total (tons)	Longitude	Latitude
1,3-Butadiene	106990	0.1203050	-90.44314	29.988
Benzene	71432	0.2809050	-90.44314	29.988
n-Hexane	110543	0.01194350	-90.44314	29.988
Styrene	100425	0.0349950	-90.44314	29.988
Toluene	108883	0.21712	-90.44314	29.988
Xylenes (mixed)	1330207	0.031610	-90.44314	29.988
Toluene	108883	0.046165	-90.44655	29.98866
Xylenes (mixed)	1330207	0.029015	-90.44655	29.98866
1,3-Butadiene	106990	0.1879650	-90.45033	29.98655
Benzene	71432	0.4397425	-90.45033	29.98655
n-Hexane	110543	0.0186610	-90.45033	29.98655
Styrene	100425	0.05468	-90.45033	29.98655
Toluene	108883	0.339687	-90.45033	29.98655
Xylenes (mixed)	1330207	0.0493850	-90.45033	29.98655
1,4-Dioxane	123911	0.005825	-90.44442	29.98503
Acetaldehyde	75070	0.012075	-90.44442	29.98503
Ethylene glycol	107211	0.01457	-90.44442	29.98503
Ethylene glycol methyl ether	109864	0.00183	-90.44442	29.98503
Ethylene oxide	75218	0.016655	-90.44442	29.98503
Ethylene glycol methyl ether	109864	0.008322	-90.44442	29.98425
Methanol	67561	0.002138	-90.44442	29.98425
Methoxytriglycol	112356	0.0005115	-90.44442	29.98425
Methoxytriglycol	112356	0.0075755	-90.4443	29.98439
Methoxytriglycol	112356	0.0075755	-90.44436	29.98439
Ethylene glycol methyl ether	109864	0.24111	-90.44464	29.98511
Ethylene oxide	75218	0.009315	-90.44446389	29.98501111
Methanol	67561	1.4665	-90.44464	29.98511
Ethylene glycol methyl ether	109864	0.032	-90.44463	29.98514
Methanol	67561	0.204	-90.44463	29.98514
Methoxytriglycol	112356	0.000325	-90.44463	29.98514
Ethylene oxide	75218	0.358005	-90.44411	29.98394
Methoxytriglycol	112356	0.0004055	-90.44405	29.98254
Methoxytriglycol	112356	0.0004055	-90.44405	29.98254
Methanol	67561	0.13944	-90.44478	29.98428
Ethylene Oxide	75218	0.19229	-90.44389	29.9825
Hydrochloric Acid	7647010	0.000396	-90.44389	29.9825
p-Dioxane	123911	0.0024255	-90.44389	29.9825
Acrylic acid	79107	0.046245	-90.44533	29.97828
Acrylic acid	79107	0.04619	-90.44539	29.9783
Acrylic acid	79107	0.001637	-90.44572	29.97827
Acrylic acid	79107	0.001882	-90.44575	29.97823
Acrylic acid	79107	0.0013525	-90.44575	29.97822
Acrylic acid	79107	0.0005195	-90.44575	29.97822
Acrylic acid	79107	0.049055	-90.44517	29.97878
Ethyl acrylate	140885	0.000277	-90.44439	29.97945
Ethyl acrylate	140885	0.001802	-90.44439	29.97945

UTMzone	SourceType	Lengthx	Lengthy	Angle	HorzDim	VertDim
	P					
	P					
	P					
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	P					
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	P					
	P					

AreaVolReleaseHgt	StackHgt_m	StackDiameter_m	ExitGasVel_m	ExitGasTemp_K
	91.43999986	0.710183999	0.020229576	983.079
	91.43999986	0.710183999	0.020229576	983.079
	91.43999986	0.710183999	0.020229576	983.079
	91.43999986	0.710183999	0.020229576	983.079
	91.43999986	0.710183999	0.020229576	983.079
	91.43999986	0.710183999	0.020229576	983.079
	7.315199989	0.100584	0.0010668	293.148
	7.315199989	0.100584	0.0010668	293.148
	91.43999986	0.914399999	45.71999993	1366.374
	91.43999986	0.914399999	45.71999993	1366.374
	91.43999986	0.914399999	45.71999993	1366.374
	91.43999986	0.914399999	45.71999993	1366.374
	91.43999986	0.914399999	45.71999993	1366.374
	91.43999986	0.914399999	45.71999993	1366.374
	15.23999998	0.039624	39.72671754	372.5845
	15.23999998	0.039624	39.72671754	372.5845
	15.23999998	0.039624	39.72671754	372.5845
	15.23999998	0.039624	39.72671754	372.5845
	15.23999998	0.039624	39.72671754	372.5845
	5.486399992	0.1524	0.03048	294.259
	5.486399992	0.1524	0.03048	294.259
	5.486399992	0.1524	0.03048	294.259
	7.010399989	0.509015999	0.03048	294.259
	7.010399989	0.509015999	0.03048	294.259
	21.33599997	0.051816	0.067141344	308.1465
	21.33599997	0.051816	0.06096	308.1465
	21.33599997	0.051816	0.067141344	308.1465
	0.3048	0.024384	0.121273824	316.479
	0.3048	0.024384	0.121273824	316.479
	0.30480	0.024384	0.09144	316.4833333
	73.15199989	0.548639999	30.17519995	313.146
	4.267199994	0.457199999	0.0539496	299.814
	4.267199994	0.457199999	0.0539496	299.814
	4.571999993	0.1524	0.03048	294.259
	12.19200	0.06096	9.26592	1366.483333
	12.19200	0.06096	9.26592	1366.483333
	12.19200	0.06096	9.26592	1366.483333
	6.095999991	0.09144	0.431203607	293.148
	6.095999991	0.09144	0.431203607	293.148
	8.534399987	0.09144	0.431203607	308.1465
	3.047999995	0.09144	0.431203607	293.148
	6.095999991	0.09144	0.431203607	293.148
	9.143999986	0.09144	0.431203607	293.148
	4.571999993	0.09144	0.431203607	318.1455
	25.90799996	1.676399997	37.03319994	573.12
	25.90799996	1.676399997	37.03319994	573.12

REGION	STATE_ABBR	COUNTY_NAME	STATE_COUNTY_FIPS
6	LA	St. Charles Parish	22089
6	LA	St. Charles Parish	22089
6	LA	St. Charles Parish	22089
6	LA	St. Charles Parish	22089
6	LA	St. Charles Parish	22089
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6	LA	St. Charles Parish	22089
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6	LA	St. Charles Parish	22089
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6	LA	St. Charles Parish	22089
6	LA	St. Charles Parish	22089
6	LA	St. Charles Parish	22089

FACILITY_NAME	NAICS_PRIMARY
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110
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Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations Site	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations Site	325110
Union Carbide Corp - St Charles Operations Site	325110
Union Carbide Corp - St Charles Operations Site	325110
Union Carbide Corp - St Charles Operations	325110
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Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110

EMISSION_UNIT_DESCRIPTION	SCC
OL-1 FLARE	30119799
OL-1 FLARE	30119799
OL-1 FLARE	30119799
OL-1 FLARE	30119799
OL-1 FLARE	30119799
OL-1 FLARE	30119799
FLUX OIL TANK FB-3101	40799999
FLUX OIL TANK FB-3101	40799999
OL-2 FLARE	30119799
OL-2 FLARE	30119799
OL-2 FLARE	30119799
OL-2 FLARE	30119799
OL-2 FLARE	30119799
OL-2 FLARE	30119799
40-MGE Vacuum Jet MK4-H217 Vent	30199998
40-MGE Vacuum Jet MK4-H217 Vent	30199998
40-MGE Vacuum Jet MK4-H217 Vent	30199998
40-MGE Vacuum Jet MK4-H217 Vent	30199998
40-MGE Vacuum Jet MK4-H217 Vent	30199998
Tank 3366 Vent	40301099
Tank 3366 Vent	40301099
Tank 3366 Vent	40301099
43-Tank 3373 Vent	40301099
44-Tank 3374 Vent	40301099
46D-Distillation Column MK4-C102 Vent	30199998
Column MK4 - C102 Vent	30199998
46D-Distillation Column MK4-C102 Vent	30199998
46E-Tank 108 Vent (Surge Control Vessel)	30199998
46E-Tank 108 Vent (Surge Control Vessel)	30199998
46E-Tank 108 Vent (Surge Control Vessel)	30199998
OX1_DCL_MX1-PG-C-804	30103499
47 - TNK_3377 Insiginificant Activities	40301099
48 - TNK_3378 Insiginificant Activities	40301099
49-Tank 3380 Vent	40301099
60F -- Oxide 2 Unit Flare	30199998
60F -- Oxide 2 Unit Flare	30199998
60F -- Oxide 2 Unit Flare	30199998
232-Tank 3542	40704003
233-Tank 3543	40704004
238-Tank 3557	40301099
241-Tank 3554	40301099
242-Tank 3555	40301099
243-Tank 3556	40301099
259-Tank 2306	40704003
268 - Column AS-504	30113799
269 - Column AS-505	30113799

LOCATION_ADDRESS	CITY	ZIPCODE	Program.System.Code	Unit.Status
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050		
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating

Unit.Type	unit_type_code	Process.Count	Unit.or.Process.Controls
Flare	280	1	Process
Flare	280	1	Process
Flare	280	1	Process
Flare	280	1	Process
Flare	280	1	Process
Flare	280	1	Process
Storage Tank	400	1	None
Storage Tank	400	1	None
Flare	280	1	Process
Flare	280	1	Process
Flare	280	1	Process
Flare	280	1	Process
Flare	280	1	Process
Flare	280	1	Process
Unclassified	999	1	None
Unclassified	999	1	None
Unclassified	999	1	None
Unclassified	999	1	None
Unclassified	999	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Unclassified	999	1	None
	999		
Unclassified	999	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
	400		
Unclassified	999	2	Process
Unclassified	999	1	None
Unclassified	999	1	None
Storage Tank	400	1	None
	280		
	280		
	280		
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Distillation Column/Stripper	620	1	Process
Distillation Column/Stripper	620	1	Process

max_RY	min_RY
2019	2006
2019	2006
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2019	2009
2019	2009

process_description
FLARE
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TANK FB 3101
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MK4-217 VENT
MK4-217 VENT
MK4-217 VENT
MK4-217 VENT
MK4-217 VENT
TANK 3366 VENT
TANK 3366 VENT
TANK 3366 VENT
TANK 3373 VENT
TANK 3374 VENT
PICA-102-54 VENT
PICA-102-54 VENT
PICA-102-54 VENT
PICA-108-50 VENT
PICA-108-50 VENT
PICA-108-50 VENT
46K -- DCL_MX1-PG-C-804
TANK 3377 VENT
TANK 3378 VENT
TANK 3380 VENT
F-460-3 VENT
F-460-3 VENT
F-460-3 VENT
TANK 3542
TANK 3543
TANK 3557
TANK 3554
TANK 3555
TANK 3556
TANK 2306
COLUMN #8
COLUMN #9

emission_release_point_type	release_point_description	data_source
2	Olefins 1 Flare	
2	Olefins 1 Flare	
2	Olefins 1 Flare	
2	Olefins 1 Flare	
2	Olefins 1 Flare	
2	Olefins 1 Flare	
6	Flux Oil Tank, FB-3101	
6	Flux Oil Tank, FB-3101	
2	Olefins 2 Flare	
2	Olefins 2 Flare	
2	Olefins 2 Flare	
2	Olefins 2 Flare	
2	Olefins 2 Flare	
2	Olefins 2 Flare	
2	MGE Vacuum Jet MK4-H217 Vent	
2	MGE Vacuum Jet MK4-H217 Vent	
2	MGE Vacuum Jet MK4-H217 Vent	
2	MGE Vacuum Jet MK4-H217 Vent	
2	MGE Vacuum Jet MK4-H217 Vent	
6	Tank 3366 Vent	
6	Tank 3366 Vent	
6	Tank 3366 Vent	
6	Tank 3373 Vent	
6	Tank 3374 Vent	
2	Column MK4-C102 Vent	
2	Column MK4-C102 Vent	
2	Column MK4-C102 Vent	
6	Tank 108 Vent	
6	Tank 108 Vent	
6	Tank 108 Vent	
2	OX1_DCL_MX1-PG-C-804	
2	47 - Insiginificant Activities	
2	48 - Insiginificant Activities	
6	Tank 3380 Vent	
2	60F -- Oxide 2 Unit Flare	
2	60F -- Oxide 2 Unit Flare	
2	60F -- Oxide 2 Unit Flare	
6	232-Tank 3542	
6	233-Tank 3543	
6	238-Tank 3557	
6	241-Tank 3554	
6	242-Tank 3555	
6	243-Tank 3556	
6	259-Tank 2306	
2	253 - Thermal Oxidizer	
2	253 - Thermal Oxidizer	

stack_height (ft)	exit_gas_temperature (f)	stack_diameter (ft)	exit_gas_velocity (ft/sec)
300	1310	2.33	
300	1310	2.33	
300	1310	2.33	
300	1310	2.33	
300	1310	2.33	
300	1310	2.33	
24	68	0.33	
24	68	0.33	
300	2000	3	350
300	2000	3	350
300	2000	3	350
300	2000	3	350
300	2000	3	350
300	2000	3	350
50	211	0.13	
50	211	0.13	
50	211	0.13	
50	211	0.13	
50	211	0.13	
18	70	0.5	0.1
18	70	0.5	0.1
18	70	0.5	0.1
23	70	1.67	0.1
23	70	1.67	0.1
70	95	0.17	
70	95	0.17	
70	95	0.17	
1	110	0.08	
1	110	0.08	
1	110	0.08	
240	342	2	60.9
14	80	1.5	0.177
14	80	1.5	0.177
15	70	0.5	0.1
40	2000	0.2	
40	2000	0.2	
40	2000	0.2	
20	68	0.3	
20	68	0.3	
28	95	0.3	
10	68	0.3	
20	68	0.3	
30	68	0.3	
15	113	0.3	
85	572	5.5	121.5
85	572	5.5	121.5

exit_gas_flow_rate (cu ft/sec)	fugitive_length_sigmax_ft	fugitive_width_sigmay_ft
0.283		
0.283		
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0.0003		
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2467		
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0.22		
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0.005		
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191.4		
0.31		
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0.01133333		
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fugitive_angle_degrees	coordinate_source
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coordinate_comment
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location_default_flag	north_american_datum	closed_year	hours_per_year	hours_per_day
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days_per_week	weeks_per_year	calc_parameter_type_code	calc_parameter_value

calc_parameter_uom	calc_parameter_material_code	facility_registry_identifier

7202911	2083	220897202911	89513513	SR0242
7202911	2083	220897202911	79905213	SR0406
7202911	2083	220897202911	79888313	SR0407
7202911	2083	220897202911	79909213	SR0409
7202911	2083	220897202911	79914713	SR0422
7202911	2083	220897202911	79914713	SR0422
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7202911	2083	220897202911	79900913	SR0424
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7202911	2083	220897202911	79888613	SR0440
7202911	2083	220897202911	79888613	SR0440
7202911	2083	220897202911	79896613	SR0442
7202911	2083	220897202911	79905413	SR0443
7202911	2083	220897202911	89488413	SR0455
7202911	2083	220897202911	79887913	SR0493
7202911	2083	220897202911	79887913	SR0493
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7202911	2083	220897202911	79887913	SR0493
7202911	2083	220897202911	79887913	SR0493

121264114	71035912	RP0219	CEIN0228
103215214	71033812	RP0406	NEOT0085
103198314	71038212	RP0407	NEOT0014
103219214	71038312	RP0409	NEOT0103
103224714	71055912	RP0422	
103224714	71055912	RP0422	NEOT0123
103224714	71055912	RP0422	NEOT0123
103224714	71055912	RP0422	NEOT0123
103224714	71055912	RP0422	NEOT0123
103224714	71055912	RP0422	NEOT0123
103224714	71055912	RP0422	NEOT0123
103224714	71055912	RP0422	NEOT0123
103224714	71055912	RP0422	NEOT0123
103210914	71029712	RP0424	
103210914	71029712	RP0424	
103210914	71029712	RP0424	
103210914	71029712	RP0424	
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103210914	71029712	RP0424	
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103210914	71029712	RP0424	
121259014	85473912	RP0425	
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121259014	85473912	RP0425	
121259014	85473912	RP0425	
121259014	85473912	RP0425	
121259014	85473912	RP0425	
121259014	85473912	RP0425	
103198514	71026512	RP0427	NEOT0015
121243214	71024212	RP0158	NEOT0182
103198614	71031312	RP0440	NEOT0016
103198614	71031312	RP0440	NEOT0016
103206614	71024212	RP0158	NEOT0049
103215414	71026612	RP0443	NEOT0087
121236114	71024212	RP0158	
103197914	71025512	RP0493	
103197914	71025512	RP0493	
103197914	71025512	RP0493	
103197914	71025512	RP0493	
103197914	71025512	RP0493	
103197914	71025512	RP0493	
103197914	71025512	RP0493	
103197914	71025512	RP0493	
103197914	71025512	RP0493	

Ethyl acrylate	140885	0.000352	-90.44439	29.97945
Methoxytriglycol	112356	0.004839	-90.44079	29.98575
Naphthalene	91203	0.000855	-90.44089	29.984
Ethylene oxide	75218	1.49208	-90.44116	29.98116
1,3-Butadiene	106990	2.45	-90.43783	29.98742
Benzene	71432	0.1	-90.43783	29.98742
Biphenyl	92524	0.001	-90.43783	29.98742
Ethyl benzene	100414	0.002	-90.43783	29.98742
Naphthalene	91203	0.01	-90.43783	29.98742
PAH, total	130498292	0.001	-90.43783	29.98742
Styrene	100425	0.01	-90.43783	29.98742
Toluene	108883	0.01	-90.43783	29.98742
Xylenes (mixed)	1330207	0.01	-90.43783	29.98742
1,3-Butadiene	106990	0.172675	-90.43947	29.983
2,2,4-Trimethylpentane	540841	0.0007375	-90.43947	29.983
Acetaldehyde	75070	0.00036	-90.43947	29.983
Benzene	71432	0.54589	-90.43947	29.983
Ethyl Benzene	100414	0.0027295	-90.43947	29.983
Hexane	110543	0.034745	-90.43947	29.983
Styrene	100425	0.006216	-90.43947	29.983
Toluene	108883	0.084675	-90.43947	29.983
Xylenes (Mixed Isomers)	1330207	0.004977	-90.43947	29.983
1,3-Butadiene	106990	2.68	-90.43948	29.98225
Benzene	71432	0.11	-90.43948	29.98225
Biphenyl	92524	0.001	-90.43948	29.98225
Ethyl Benzene	100414	0.003	-90.43948	29.98225
Naphthalene	91203	0.01	-90.43948	29.98225
PAH, total	130498292	0.001	-90.43948	29.98225
Styrene	100425	0.01	-90.43948	29.98225
Toluene	108883	0.01	-90.43948	29.98225
Xylenes (Mixed Isomers)	1330207	0.01	-90.43948	29.98225
Ethylene glycol	107211	0.0079715	-90.43836	29.98928
Ethyl acrylate	140885	0.0008585	-90.44125	29.98056
Acetaldehyde	75070	0.003316	-90.43995	29.98616
Formaldehyde	50000	0.000885	-90.43995	29.98616
Ethyl acrylate	140885	0.0007435	-90.44125	29.98056
Acetaldehyde	75070	0.022788	-90.43997	29.986
Ethyl Acrylate	140885	0.1358	-90.44125	29.98056
1,3-Butadiene	106990	0.172715	-90.43927	29.98289
2,2,4-Trimethylpentane	540841	0.0007375	-90.43927	29.98289
Acetaldehyde	75070	0.00036	-90.43927	29.98289
Benzene	71432	0.546025	-90.43927	29.98289
Ethyl Benzene	100414	0.00273	-90.43927	29.98289
Hexane	110543	0.034755	-90.43927	29.98289
Styrene	100425	0.0062175	-90.43927	29.98289
Toluene	108883	0.084695	-90.43927	29.98289
Xylenes (Mixed Isomers)	1330207	0.004978	-90.43927	29.98289

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A	29.2608	29.2608	0
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A	29.2608	29.2608	0
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A	29.2608	29.2608	0
A	29.2608	29.2608	0

	25.90799996	1.676399997	37.03319994	573.12
	6.70559999	0.21336	0.079199232	294.259
	6.095999991	0.21336	0.079199232	303.147
	16.45919997	0.2542032	0.288029904	1088.624
	9.75360	0.21336	1.00584	294.2611111
	9.753599985	0.21336	0.079199232	294.259
	9.753599985	0.21336	0.079199232	294.259
	9.753599985	0.21336	0.079199232	294.259
	9.753599985	0.21336	0.079199232	294.259
	9.753599985	0.21336	0.079199232	294.259
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	9.75360	0.21336	0.03048	293.15
	9.75360	0.21336	0.03048	293.15
	9.75360	0.21336	0.03048	293.15
	9.75360	0.21336	0.03048	293.15
	9.75360	0.21336	0.03048	293.15
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	9.75360	0.21336	0.03048	293.15
	9.75360	0.21336	0.03048	293.15
	9.75360	0.21336	0.03048	293.15
	9.753599985	0.21336	0.079199232	293.148
	21.33599997	1.219199998	0.365759999	1128.0645
	10.66799998	0.21336	0.079199232	293.148
	10.66799998	0.21336	0.079199232	293.148
	21.33599997	1.219199998	0.365759999	1128.0645
	10.66799998	0.21336	0.079199232	293.148
	21.33600	1.2192	0.36576	1128.15
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Union Carbide Corp - St Charles Operations	325110
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Union Carbide Corp - St Charles Operations	325110
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Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110
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Union Carbide Corp - St Charles Operations Site	325110
Union Carbide Corp - St Charles Operations Site	325110

270 - Column MS-509	30113799
504 -- Tank 2238	40799999
505 -- Tank 2313	40799999
507 -- Ethylene Oxide Flare	30199998
514 -- Tank 1310	40301099
514 -- Tank 1310	40301099
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516 -- Tank 1321	40718097
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517 -- Tank 1330	40799999
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517 -- Tank 1330	40799999
517 -- Tank 1330	40799999
520 -- Tank 2104	40705217
Tank 2210 - Ethanol	40700809
534 -- Tank 2211	40799999
534 -- Tank 2211	40799999
536 -- Tank 2220	40700809
537 -- Tank 2221	40799999
DIST_TNK_TK-2320	40799999
600 -- Tank 1301 (External Floating Roof Tank)	40718097
600 -- Tank 1301 (External Floating Roof Tank)	40718097
600 -- Tank 1301 (External Floating Roof Tank)	40718097
600 -- Tank 1301 (External Floating Roof Tank)	40718097
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600 -- Tank 1301 (External Floating Roof Tank)	40718097
600 -- Tank 1301 (External Floating Roof Tank)	40718097
600 -- Tank 1301 (External Floating Roof Tank)	40718097

PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
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355 Hwy 3142	Hahnville	70057	LADEQ08	

Distillation Column/Stripper	620	1	Process
Storage Tank	400	1	None
Storage Tank	400	1	None
Flare	280	1	Process
	400		
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
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Storage Tank	400	1	None
Storage Tank	400	1	Process
Storage Tank	400	1	None
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COLUMN #10
TANK 2238
TANK 2313
EO FLARE
TANK 1310
TANK 1310
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TANK 1330
TANK 2104
DIST_TNK_TK-2210
TANK 2211
TANK 2211
TANK 2220
TANK 2221
TANK 2230
TANK 1301-FUEL OIL
TANK 1301-FUEL OIL
TANK 1301-FUEL OIL
TANK 1301-FUEL OIL
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TANK 1301-FUEL OIL
TANK 1301-FUEL OIL
TANK 1301-FUEL OIL
TANK 1301-FUEL OIL

2	253 - Thermal Oxidizer
6	504 -- Tank 2238
6	505 -- Tank 2313
2	507 -- Ethylene Oxide Flare
6	514 -- Tank 1310
6	514 -- Tank 1310
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6	520 -- Tank 2104
2	3414 -- Acrylates Enclosed Flare
6	534 -- Tank 2211
6	534 -- Tank 2211
2	3414 -- Acrylates Enclosed Flare
6	537 -- Tank 2221
2	3414 -- Acrylates Enclosed Flare
1	600 -- Tank 1301 (External Floating Roof Tank)
1	600 -- Tank 1301 (External Floating Roof Tank)
1	600 -- Tank 1301 (External Floating Roof Tank)
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22	70	0.7	
20	86	0.7	
50	2000	0.8	
32	70	0.7	
32	70	0.7	
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32	68	0.7	
32	68	0.7	
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32	68	0.7	
70	1571	4	1.2
35	68	0.7	
35	68	0.7	
70	1571	4	1.2
35	68	0.7	
70	1571	4	1.2
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0.0862	96	96
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7202911	2083	220897202911	79896813	SR0494
7202911	2083	220897202911	79896813	SR0494
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7202911	2083	220897202911	79896813	SR0494
7202911	2083	220897202911	79916413	SR0495
7202911	2083	220897202911	79914913	SR0499
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7202911	2083	220897202911	79914913	SR0499
7202911	2083	220897202911	89506113	SR0501
7202911	2083	220897202911	89506113	SR0501
7202911	2083	220897202911	89506113	SR0501
7202911	2083	220897202911	89506113	SR0501
7202911	2083	220897202911	89506113	SR0501
7202911	2083	220897202911	79896913	SR0510
7202911	2083	220897202911	79896913	SR0510
7202911	2083	220897202911	79896913	SR0510
7202911	2083	220897202911	79896913	SR0510
7202911	2083	220897202911	79896913	SR0510
7202911	2083	220897202911	79896913	SR0510
7202911	2083	220897202911	79909613	SR0512
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7202911	2083	220897202911	89512813	SR0514
7202911	2083	220897202911	89512813	SR0514
7202911	2083	220897202911	89512813	SR0514
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7202911	2083	220897202911	79909713	SR0521
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7202911	2083	220897202911	79909813	SR0522
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7202911	2083	220897202911	79923313	SR0525
7202911	2083	220897202911	79923313	SR0525
7202911	2083	220897202911	79923313	SR0525

103206814	71035112	RP0494	NEOT0051
103206814	71035112	RP0494	NEOT0051
103206814	71035112	RP0494	NEOT0051
103206814	71035112	RP0494	NEOT0051
103206814	71035112	RP0494	NEOT0051
103206814	71035112	RP0494	NEOT0051
103206814	71035112	RP0494	NEOT0051
103206814	71035112	RP0494	NEOT0051
103206814	71035112	RP0494	NEOT0051
103226414	71040112	RP0495	NEOT0129
103224914	71048812	RP0499	
103224914	71048812	RP0499	
103224914	71048812	RP0499	
103224914	71048812	RP0499	
103224914	71048812	RP0499	
121256314	85479512	RP0501	NEOT0209
121256314	85479512	RP0501	NEOT0209
121256314	85479512	RP0501	NEOT0209
121256314	85479512	RP0501	NEOT0209
121256314	85479512	RP0501	NEOT0209
103206914	71024212	RP0158	NEOT0053
103206914	71024212	RP0158	NEOT0053
103206914	71040212	RP0510	NEOT0054
103206914	71040212	RP0510	NEOT0054
103206914	114598012	RP3204	NEOT0052
103206914	114598012	RP3204	NEOT0052
103219614	71034612	RP0512	NEOT0105
103219614	71034612	RP0512	
121263414	71042212	RP0140	
121263414	71042212	RP0140	
121263414	71047712	RP0200	NEOT0226
121263414	71047712	RP0200	NEOT0226
121263414	91827812	RP0514	NEOT0227
121263414	91827812	RP0514	NEOT0227
103219714	71024212	RP0158	
103219714	71024212	RP0158	
103219714	71024212	RP0158	
103219714	71040312	RP0521	
103219714	71040312	RP0521	
103219714	71040312	RP0521	
103219814	71025212	RP0719	NEOT0106
103219814	71025212	RP0719	NEOT0106
103219814	71025212	RP0719	NEOT0106
103219814	71025212	RP0719	NEOT0106
103233314	71026812	RP0525	NEOT0154
103233314	71026812	RP0525	NEOT0154
103233314	71026812	RP0525	NEOT0154

1,3-Butadiene	106990	0.172665	-90.43931	29.98362
2,2,4-Trimethylpentane	540841	0.0007375	-90.43931	29.98362
Acetaldehyde	75070	0.0003595	-90.43931	29.98362
Benzene	71432	0.545865	-90.43931	29.98362
Ethyl benzene	100414	0.002729	-90.43931	29.98362
n-Hexane	110543	0.034745	-90.43931	29.98362
Styrene	100425	0.0062155	-90.43931	29.98362
Toluene	108883	0.08467	-90.43931	29.98362
Xylenes (mixed)	1330207	0.0049765	-90.43931	29.98362
Methanol	67561	0.509805	-90.4382	29.98964
2,2,4-Trimethylpentane	540841	0.0119785	-90.44139	29.98919
Benzene	71432	0.46662	-90.44139	29.98919
Hexane	110543	1.12863	-90.44139	29.98919
Toluene	108883	0.06791	-90.44139	29.98919
Xylenes (Mixed Isomers)	1330207	0.0121245	-90.44139	29.98919
2,2,4-Trimethylpentane	540841	0.0119785	-90.44517	29.99005
Benzene	71432	0.46662	-90.44517	29.99005
n-Hexane	110543	1.12863	-90.44517	29.99005
Toluene	108883	0.06791	-90.44517	29.99005
Xylenes (mixed)	1330207	0.0121245	-90.44517	29.99005
Ethyl acrylate	140885	0.0029689	-90.44125	29.98056
Methoxytriglycol	112356	0.0023562	-90.44125	29.98056
Ethyl acrylate	140885	0.00237512	-90.44155	29.98442
Methoxytriglycol	112356	0.00188496	-90.44155	29.98442
Ethyl acrylate	140885	0.0000540	-90.44155	29.98442
Methoxytriglycol	112356	0.0000428	-90.44155	29.98442
Acetaldehyde	75070	0.002719	-90.44131	29.98428
Ethylene Glycol Methyl Ether	109864	0.000566	-90.44131	29.98428
Acetaldehyde	75070	0.00001182	-90.44369	29.98018
Acrylic Acid	79107	0.00065945	-90.44369	29.98018
Acetaldehyde	75070	0.0000236	-90.44436	29.97936
Acrylic acid	79107	0.0013189	-90.44436	29.97936
Acetaldehyde	75070	0.00114654	-90.44345	29.97845
Acrylic acid	79107	0.06396665	-90.44345	29.97845
Ethyl Acrylate	140885	0.001822625	-90.44125	29.98056
Ethylene Glycol Methyl Ether	109864	0.00011425	-90.44125	29.98056
Methoxytriglycol	112356	0.005237375	-90.44125	29.98056
Ethyl Acrylate	140885	0.005467875	-90.44005	29.99211
Ethylene Glycol Methyl Ether	109864	0.00034275	-90.44005	29.99211
Methoxytriglycol	112356	0.015712125	-90.44005	29.99211
1,3-Butadiene	106990	0.005106	-90.44583	29.99147
Benzene	71432	0.016143	-90.44583	29.99147
n-Hexane	110543	0.0010275	-90.44583	29.99147
Toluene	108883	0.002504	-90.44583	29.99147
1,3-Butadiene	106990	0.0006575	-90.43947	29.99181
Benzene	71432	0.0005845	-90.43947	29.99181
Biphenyl	92524	0.0133985	-90.43947	29.99181

A	29.26079996	29.26079996	0
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	21.33599997	1.219199998	0.365759999	1128.0645
	21.33599997	1.219199998	0.365759999	1128.0645
	6.095999991	0.487679999	0.001060704	294.259
	6.095999991	0.487679999	0.001060704	294.259
	6.095999991	0.487679999	0.001060704	294.259
	6.095999991	0.487679999	0.001060704	294.259
	6.095999991	0.487679999	0.03048	295.37
	6.09600	0.48768	0.03048	295.3722222
	56.69280	0.6096	0.27432	983.15
	56.69280	0.6096	0.27432	983.15
	60.95999991	0.761999999	0.055449216	921.974
	60.95999991	0.761999999	0.055449216	921.974
	7.619999988	0.487679999	0.338556599	295.37
	7.619999988	0.487679999	0.338556599	295.37
	21.33600	1.2192	0.36576	1128.15
	21.33600	1.2192	0.36576	1128.15
	21.33600	1.2192	0.36576	1128.15
	2.43840	0.48768	0.03048	294.2611111
	2.43840	0.48768	0.03048	294.2611111
	2.43840	0.48768	0.03048	294.2611111
	14.32559998	2.133599997	0.004050792	1088.624
	14.32559998	2.133599997	0.004050792	1088.624
	14.32559998	2.133599997	0.004050792	1088.624
	14.32559998	2.133599997	0.004050792	1088.624
	2.438399996	0.487679999	0.004212336	294.259
	2.438399996	0.487679999	0.004212336	294.259
	2.438399996	0.487679999	0.004212336	294.259

6	LA	St. Charles Parish	22089
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6	LA	St. Charles Parish	22089

Union Carbide Corp - St Charles Operations	325110
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Union Carbide Corp - St Charles Operations	325110

601 -- Tank 1311 (External Floating Roof Tank)	40718097
601 -- Tank 1311 (External Floating Roof Tank)	40718097
601 -- Tank 1311 (External Floating Roof Tank)	40718097
601 -- Tank 1311 (External Floating Roof Tank)	40718097
601 -- Tank 1311 (External Floating Roof Tank)	40718097
601 -- Tank 1311 (External Floating Roof Tank)	40718097
601 -- Tank 1311 (External Floating Roof Tank)	40718097
601 -- Tank 1311 (External Floating Roof Tank)	40718097
601 -- Tank 1311 (External Floating Roof Tank)	40718097
602 -- Tank 2102	40700815
606 -- Tank 3100 (External Floating Roof Tank)	40718097
606 -- Tank 3100 (External Floating Roof Tank)	40718097
606 -- Tank 3100 (External Floating Roof Tank)	40718097
606 -- Tank 3100 (External Floating Roof Tank)	40718097
606 -- Tank 3100 (External Floating Roof Tank)	40718097
608 -- Tank 4101 (External Floating Roof Tank)	40718097
608 -- Tank 4101 (External Floating Roof Tank)	40718097
608 -- Tank 4101 (External Floating Roof Tank)	40718097
608 -- Tank 4101 (External Floating Roof Tank)	40718097
608 -- Tank 4101 (External Floating Roof Tank)	40718097
617 -- #1 T/C Rack	40600299
617 -- #1 T/C Rack	40600299
617 -- #1 T/C Rack	40600299
617 -- #1 T/C Rack	40600299
617 -- #1 T/C Rack	40600299
617 -- #1 T/C Rack	40600299
619 -- # 3 T/C Rack	40600299
619 -- # 3 T/C Rack	40600299
TANK CAR LOADING #5	40600299
TANK CAR LOADING #5	40600299
TANK CAR LOADING #5	40600299
TANK CAR LOADING #5	40600299
TANK CAR LOADING #5	40600299
TANK CAR LOADING #5	40600299
625 -- # 2 Dock	30199998
625 -- # 2 Dock	30199998
625 -- # 2 Dock	30199998
625 -- # 2 Dock	30199998
625 -- # 2 Dock	30199998
625 -- # 2 Dock	30199998
625A -- # 1 Dock	40600299
625A -- # 1 Dock	40600299
625A -- # 1 Dock	40600299
625A -- # 1 Dock	40600299
BARGE LAODING DOCK #3C	40600299
BARGE LAODING DOCK #3C	40600299
BARGE LAODING DOCK #3C	40600299

PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating

Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
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Storage Tank	400	1	None
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Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Transfer Point	770	1	Process
Transfer Point	770	1	Process
Transfer Point	770	1	Process
Transfer Point	770	1	Process
Transfer Point	770	1	Process
Transfer Point	770	1	Process
Transfer Point	770	1	None
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Transfer Point	770	1	Process
Transfer Point	770	1	Process
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Transfer Point	770	1	Process
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Transfer Point	770	1	Process
Transfer Point	770	1	None
Transfer Point	770	1	None
Transfer Point	770	1	None

2019	2006
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TANK 1311
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#1 TANK CAR LOADING RACK
#1 TANK CAR LOADING RACK
#1 TANK CAR LOADING RACK
#1 TANK CAR LOADING RACK
#1 TANK CAR LOADING RACK
#1 TANK CAR LOADING RACK
TANK CAR LOADING #3
TANK CAR LOADING #3
DIST_LRK_#5 tank car loading rack
DIST_LRK_#5 tank car loading rack
DIST_LRK_#5 tank car loading rack
DIST_LRK_#5 tank car loading rack
DIST_LRK_#5 tank car loading rack
DIST_LRK_#5 tank car loading rack
BARGE LOADING DOCK #2
BARGE LOADING DOCK #2
BARGE LOADING DOCK #2
BARGE LOADING DOCK #2
BARGE LOADING DOCK #2
BARGE LOADING DOCK #2
BARGE LOADING DOCK #1
BARGE LOADING DOCK #1
BARGE LOADING DOCK #1
BARGE LOADING DOCK #1
BARGE LAODING DOCK #3C
BARGE LAODING DOCK #3C
BARGE LAODING DOCK #3C

1	601 -- Tank 1311 (External Floating Roof Tank)
1	601 -- Tank 1311 (External Floating Roof Tank)
1	601 -- Tank 1311 (External Floating Roof Tank)
1	601 -- Tank 1311 (External Floating Roof Tank)
1	601 -- Tank 1311 (External Floating Roof Tank)
1	601 -- Tank 1311 (External Floating Roof Tank)
1	601 -- Tank 1311 (External Floating Roof Tank)
1	601 -- Tank 1311 (External Floating Roof Tank)
1	601 -- Tank 1311 (External Floating Roof Tank)
6	602 -- Tank 2102
1	606 -- Tank 3100 (External Floating Roof Tank)
1	606 -- Tank 3100 (External Floating Roof Tank)
1	606 -- Tank 3100 (External Floating Roof Tank)
1	606 -- Tank 3100 (External Floating Roof Tank)
1	606 -- Tank 3100 (External Floating Roof Tank)
1	608 -- Tank 4101 (External Floating Roof Tank)
1	608 -- Tank 4101 (External Floating Roof Tank)
1	608 -- Tank 4101 (External Floating Roof Tank)
1	608 -- Tank 4101 (External Floating Roof Tank)
1	608 -- Tank 4101 (External Floating Roof Tank)
2	3414 -- Acrylates Enclosed Flare
2	3414 -- Acrylates Enclosed Flare
2	617 -- #1 T/C Rack
2	617 -- #1 T/C Rack
2	617 -- #1 T/C Rack
2	617 -- #1 T/C Rack
2	619 -- # 3 T/C Rack
2	619 -- # 3 T/C Rack
2	Process Flare
2	Process Flare
2	228-Process Flare
2	228-Process Flare
2	#5 T/C RACK
2	#5 T/C RACK
2	3414 -- Acrylates Enclosed Flare
2	3414 -- Acrylates Enclosed Flare
2	3414 -- Acrylates Enclosed Flare
2	625 -- # 2 Dock
2	625 -- # 2 Dock
2	625 -- # 2 Dock
2	668 -- # 1 Dock Enclosed Flare
2	668 -- # 1 Dock Enclosed Flare
2	668 -- # 1 Dock Enclosed Flare
2	668 -- # 1 Dock Enclosed Flare
2	BARGE LAODING DOCK #3C
2	BARGE LAODING DOCK #3C
2	BARGE LAODING DOCK #3C

32	70		
32	70		
32	70		
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32	70		
32	70		
32	70	0.7	
33	70		0.7
33	70		0.7
33	70		0.7
33	70		0.7
33	70		0.7
33	70		0.1
33	70		0.1
33	70		0.1
33	70		0.1
33	70		0.1
70	1571	4	1.2
70	1571	4	1.2
20	70	1.6	
20	70	1.6	
20	70	1.6	
20	70	1.6	
20	72	1.6	0.1
20	72	1.6	0.1
186	1310	2	
186	1310	2	
200	1200	2.5	
200	1200	2.5	
25	72	1.6	
25	72	1.6	
70	1571	4	1.2
70	1571	4	1.2
70	1571	4	1.2
8	70	1.6	
8	70	1.6	
8	70	1.6	
47	1500	7	
47	1500	7	
47	1500	7	
47	1500	7	
8	70	1.6	
8	70	1.6	
8	70	1.6	

0.0012	96	96
0.0012	96	96
0.0012	96	96
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0.0012	96	96
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15.08		
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0.04466667		
0.04466667		
0.893		
0.893		
2.2333		
2.2333		
15.08		
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0.02783333		
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7202911	2083	220897202911	79923313	SR0525
7202911	2083	220897202911	79923313	SR0525
7202911	2083	220897202911	79923313	SR0525
7202911	2083	220897202911	79923313	SR0525
7202911	2083	220897202911	79915113	SR0532
7202911	2083	220897202911	79915113	SR0532
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7202911	2083	220897202911	79915113	SR0532
7202911	2083	220897202911	79915113	SR0532
7202911	2083	220897202911	79897213	SR0533
7202911	2083	220897202911	79897213	SR0533
7202911	2083	220897202911	79897213	SR0533
7202911	2083	220897202911	79897213	SR0533
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7202911	2083	220897202911	79897213	SR0533
7202911	2083	220897202911	79897213	SR0533
7202911	2083	220897202911	79897213	SR0533
7202911	2083	220897202911	79901113	SR0543
7202911	2083	220897202911	79901213	SR0555
7202911	2083	220897202911	79909913	SR0557
7202911	2083	220897202911	79917313	SR0590
7202911	2083	220897202911	79915413	SR0591
7202911	2083	220897202911	79907913	SR0613
7202911	2083	220897202911	79907913	SR0613
7202911	2083	220897202911	89500613	SR0626
7202911	2083	220897202911	79912813	SR0674
7202911	2083	220897202911	79912813	SR0674
7202911	2083	220897202911	79912813	SR0674
7202911	2083	220897202911	79912813	SR0674
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7202911	2083	220897202911	79912813	SR0674
7202911	2083	220897202911	79912813	SR0674
7202911	2083	220897202911	79919113	SR0675
7202911	2083	220897202911	79919113	SR0675
7202911	2083	220897202911	79919113	SR0675
7202911	2083	220897202911	89512113	SR0676

103233314	71026812	RP0525	NEOT0154
103233314	71026812	RP0525	NEOT0154
103233314	71026812	RP0525	NEOT0154
103233314	71026812	RP0525	NEOT0154
103225114	71052712	RP0532	CEIN0124
103225114	71052712	RP0532	CEIN0124
103225114	71052712	RP0532	CEIN0124
103225114	71052712	RP0532	CEIN0124
103225114	71052712	RP0532	CEIN0124
103207214	71040512	RP0533	NEOT0057
103207214	71040512	RP0533	NEOT0057
103207214	71040512	RP0533	NEOT0057
103207214	71040512	RP0533	NEOT0057
103207214	71040512	RP0533	NEOT0057
103207214	71040512	RP0533	NEOT0057
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103207214	71040512	RP0533	NEOT0057
103207214	71040512	RP0533	NEOT0057
103207214	71040512	RP0533	NEOT0057
103211114	71040612	RP0543	NEOT0071
103211214	71044312	RP0555	NEOT0072
103219914	71040712	RP0557	NEOT0107
103227314	71027212	RP0590	NEOT0132
103225414	71035612	RP0591	NEOT0125
103217914	71044512	RP0613	NEOT0097
103217914	71044512	RP0613	NEOT0097
121250114	71042212	RP0140	CEIN0197
103222814	71027412	RP0674	NEOT0112
103222814	71027412	RP0674	
103222814	71027412	RP0674	NEOT0112
103222814	71027412	RP0674	NEOT0112
103222814	71027412	RP0674	NEOT0112
103222814	71027412	RP0674	NEOT0112
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103222814	71027412	RP0674	NEOT0112
103222814	71027412	RP0674	NEOT0112
103222814	71027412	RP0674	
103222814	71027412	RP0674	NEOT0112
103222814	71027412	RP0674	NEOT0112
103222814	71027412	RP0674	NEOT0112
103222814	71027412	RP0674	NEOT0112
103229114	71035712	RP0675	NEOT0140
103229114	71035712	RP0675	NEOT0140
103229114	71035712	RP0675	NEOT0140
121262714	85472512	RP0676	NEOT0225

Naphthalene	91203	0.026065	-90.43947	29.99181
PAH, total	130498292	0.07175	-90.43947	29.99181
Styrene	100425	0.000804	-90.43947	29.99181
Xylenes (mixed)	1330207	0.000419	-90.43947	29.99181
2,2,4-Trimethylpentane	540841	0.0129995	-90.44617	29.98989
Benzene	71432	0.5064	-90.44617	29.98989
n-Hexane	110543	1.224845	-90.44617	29.98989
Toluene	108883	0.0737	-90.44617	29.98989
Xylenes (mixed)	1330207	0.0131585	-90.44617	29.98989
1,3-Butadiene	106990	0.226495	-90.44922	29.98898
2,2,4-Trimethylpentane	540841	0.0009675	-90.44922	29.98898
Acetaldehyde	75070	0.000472	-90.44922	29.98898
Benzene	71432	0.716035	-90.44922	29.98898
Ethyl benzene	100414	0.00358	-90.44922	29.98898
Naphthalene	91203	0.0002805	-90.44922	29.98898
n-Hexane	110543	0.045575	-90.44922	29.98898
Styrene	100425	0.0081535	-90.44922	29.98898
Toluene	108883	0.111065	-90.44922	29.98898
Xylenes (mixed)	1330207	0.006528	-90.44922	29.98898
Methanol	67561	0.367845	-90.44461	29.98511
Acrolein	107028	0.0016125	-90.44325	29.97736
Acrylic acid	79107	0.810055	-90.44253	29.97828
Hydrochloric acid	7647010	0.005894	-90.44556	29.98067
Hydrochloric acid	7647010	0.0004685	-90.44575	29.98045
Acetaldehyde	75070	0.017034	-90.44453	29.98375
Ethylene oxide	75218	0.0042585	-90.44453	29.98375
Acrolein	107028	0.010153	-90.44369	29.98018
Acetaldehyde	75070	0.097415	-90.44633	29.97446
Acrolein	107028	0.0028	-90.44633	29.97446
Acrylic acid	79107	0.01363	-90.44633	29.97446
Benzene	71432	0.014345	-90.44633	29.97446
Ethyl acrylate	140885	0.044155	-90.44633	29.97446
Ethylene glycol	107211	0.390105	-90.44633	29.97446
Ethylene glycol methyl ether	109864	0.00075	-90.44633	29.97446
Ethylene oxide	75218	0.563165	-90.44633	29.97446
Formaldehyde	50000	0.492245	-90.44633	29.97446
Hydroquinone	123319	0.00054	-90.44633	29.97446
Methanol	67561	2.48899	-90.44633	29.97446
p-Dioxane	123911	0.051235	-90.44633	29.97446
Propionaldehyde	123386	0.01644	-90.44633	29.97446
Styrene	100425	0.00367	-90.44633	29.97446
Toluene	108883	0.00563	-90.44633	29.97446
Xylenes (mixed)	1330207	0.001365	-90.44633	29.97446
1,3-Butadiene	106990	0.191635	-90.44747	29.986
Benzene	71432	0.01018	-90.44747	29.986
Methanol	67561	0.232515	-90.44747	29.986
Acrylic acid	79107	0.000814	-90.44152	29.97755

P			
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P			
A	79.24799988	79.24799988	0
A	79.24799988	79.24799988	0
A	79.24799988	79.24799988	0
A	79.24799988	79.24799988	0
A	79.24799988	79.24799988	0
A	50.29199992	50.29199992	0
A	50.29199992	50.29199992	0
A	50.29199992	50.29199992	0
A	50.29199992	50.29199992	0
A	50.29199992	50.29199992	0
A	50.29199992	50.29199992	0
A	50.29199992	50.29199992	0
A	50.29199992	50.29199992	0
A	50.29199992	50.29199992	0
A	50.29199992	50.29199992	0
H			
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H			
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H			
P			
P			
P			
A	653.795999	573.0239991	17
A	573.024	653.796	17
A	653.795999	573.0239991	17
A	653.795999	573.0239991	17
A	653.795999	573.0239991	17
A	653.795999	573.0239991	17
A	653.795999	573.0239991	17
A	653.795999	573.0239991	17
A	653.795999	573.0239991	17
A	653.795999	573.0239991	17
A	653.795999	573.0239991	17
A	573.024	653.796	17
A	653.795999	573.0239991	17
A	653.795999	573.0239991	17
A	653.795999	573.0239991	17
A	653.795999	573.0239991	17
A	617.2199991	653.795999	17
A	617.2199991	653.795999	17
A	617.2199991	653.795999	17
H			

	2.438399996	0.487679999	0.004212336	294.259
	2.438399996	0.487679999	0.004212336	294.259
	2.438399996	0.487679999	0.004212336	294.259
	2.438399996	0.487679999	0.004212336	294.259
9.753599985				
9.753599985				
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9.753599985				
	0.3048	0.024384	0.121273824	315.368
	3.962399994	0.21336	0.079199232	298.1475
	9.143999986	0.0762	0.620932463	298.1475
	7.619999988	0.09144	0.431203607	293.148
	2.438399996	0.21336	0.079199232	412.025
	26.21279996	0.0762	11.88719998	327.589
	26.21279996	0.0762	11.88719998	327.589
	56.69279991	0.609599999	0.004325112	983.079
3.047999995				
0				
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3.047999995				
	18.89759997	0.06096	0.03048	313.146

6	LA	St. Charles Parish	22089
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Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110
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Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations Site	325110
Union Carbide Corp - St Charles Operations	325110
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Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations Site	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110

BARGE LAODING DOCK #3C	40600299
BARGE LAODING DOCK #3C	40600299
BARGE LAODING DOCK #3C	40600299
BARGE LAODING DOCK #3C	40600299
OLD_TNK_GRL-D-3505	40718097
OLD_TNK_GRL-D-3505	40718097
OLD_TNK_GRL-D-3505	40718097
OLD_TNK_GRL-D-3505	40718097
OLD_TNK_GRL-D-3505	40718097
634 -- Tank 6200 (External Floating Roof Tank)	40718097
634 -- Tank 6200 (External Floating Roof Tank)	40718097
634 -- Tank 6200 (External Floating Roof Tank)	40718097
634 -- Tank 6200 (External Floating Roof Tank)	40718097
634 -- Tank 6200 (External Floating Roof Tank)	40718097
634 -- Tank 6200 (External Floating Roof Tank)	40718097
634 -- Tank 6200 (External Floating Roof Tank)	40718097
634 -- Tank 6200 (External Floating Roof Tank)	40718097
634 -- Tank 6200 (External Floating Roof Tank)	40718097
634 -- Tank 6200 (External Floating Roof Tank)	40718097
4000-Process Tank-MK4-111 Vent (Surge Control Vess	40301099
663 -- Tank 2543	40799999
666 -- Tank 2514	40301099
729 Unit 6 Tank 3483	40301099
730 Unit 6 Tank C-331	40301099
815 - Column C-2336R (E-2329B Vent)	30125099
815 - Column C-2336R (E-2329B Vent)	30125099
SPU_TNK_C-1210	40301099
WWTP	30182002
WWTP	30199998
WWTP	30182002
WWTP	30182002
WWTP	30182002
WWTP	30182002
WWTP	30182002
WWTP	30182002
WWTP	30182002
WWTP	30182002
WWTP	30199998
WWTP	30182002
WWTP	30182002
WWTP	30182002
WWTP	30182002
HYDROCARBONS FUGITIVES	30188801
HYDROCARBONS FUGITIVES	30188801
HYDROCARBONS FUGITIVES	30188801
TANK 1513	40301099

PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
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PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating

Transfer Point	770	1	None
Transfer Point	770	1	None
Transfer Point	770	1	None
Transfer Point	770	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
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Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	Process
Storage Tank	400	1	Process
Unclassified	999	1	None
Unclassified	999	1	None
Storage Tank	400	2	Process
Open Air Fugitive Source	300	1	None
	300		
Open Air Fugitive Source	300	1	None
Open Air Fugitive Source	300	1	None
Open Air Fugitive Source	300	1	None
Open Air Fugitive Source	300	1	None
Open Air Fugitive Source	300	1	None
Open Air Fugitive Source	300	1	None
Open Air Fugitive Source	300	1	None
Open Air Fugitive Source	300	1	None
Open Air Fugitive Source	300	1	None
	300		
Open Air Fugitive Source	300	1	None
Open Air Fugitive Source	300	1	None
Open Air Fugitive Source	300	1	None
Open Air Fugitive Source	300	1	None
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Storage Tank	400	1	Process

2019	2006
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2019	2009

BARGE LAODING DOCK #3C
BARGE LAODING DOCK #3C
BARGE LAODING DOCK #3C
BARGE LAODING DOCK #3C
TANK 5101
TANK 5101
TANK 5101
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TANK 5101
TANK 6200
TANK 6200
TANK 6200
TANK 6200
TANK 6200
TANK 6200
TANK 6200
TANK 6200
TANK 6200
TANK 6200
TANK MK4-111
TANK 2543 VENT TO SPU
TANK 2514
TANK 3483
TANK C-331
2324-A VENT
2324-A VENT
Tank FB 3105
WWTP SECONDARY EMISS
WWTP SECONDARY EMISS
WWTP SECONDARY EMISS
WWTP SECONDARY EMISS
WWTP SECONDARY EMISS
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WWTP SECONDARY EMISS
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TANK 1513

2	BARGE LAODING DOCK #3C
2	BARGE LAODING DOCK #3C
2	BARGE LAODING DOCK #3C
2	BARGE LAODING DOCK #3C
1	OLD_EPT_GRL-D-3505
1	OLD_EPT_GRL-D-3505
1	OLD_EPT_GRL-D-3505
1	OLD_EPT_GRL-D-3505
1	OLD_EPT_GRL-D-3505
1	634 -- Tank 6200 (External Floating Roof Tank)
1	634 -- Tank 6200 (External Floating Roof Tank)
1	634 -- Tank 6200 (External Floating Roof Tank)
1	634 -- Tank 6200 (External Floating Roof Tank)
1	634 -- Tank 6200 (External Floating Roof Tank)
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1	634 -- Tank 6200 (External Floating Roof Tank)
1	634 -- Tank 6200 (External Floating Roof Tank)
6	Process Tank-MK4-111 Vent
6	663 -- Tank 2543
6	666 -- Tank 2514
6	729 Unit 6 Tank 3483
6	730 Unit 6 Tank C-331
2	Column C-2336R (E-2329B Vent)
2	Column C-2336R (E-2329B Vent)
2	Process Flare
1	TAFT WASTEWATER EMISSIONS
1	TAFT WASTEWATER EMISSIONS
1	TAFT WASTEWATER EMISSIONS
1	TAFT WASTEWATER EMISSIONS
1	TAFT WASTEWATER EMISSIONS
1	TAFT WASTEWATER EMISSIONS
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1	TAFT WASTEWATER EMISSIONS
1	TAFT WASTEWATER EMISSIONS
1	TAFT WASTEWATER EMISSIONS
1	TAFT WASTEWATER EMISSIONS
1	TAFT WASTEWATER EMISSIONS
1	Hydrocarbons Fugitive Emissions
1	Hydrocarbons Fugitive Emissions
1	Hydrocarbons Fugitive Emissions
3	Carbon Canister

8	70	1.6	
8	70	1.6	
8	70	1.6	
8	70	1.6	
32	70		
32	70		
32	70		
32	70		
32	70		
32	70		
32	70		
32	70		
32	70		
32	70		
32	70		
32	70		
32	70		
32	70		
1	108	0.08	
13	77	0.7	
30	77	0.25	
25	68	0.3	
8	282	0.7	
86	130	0.25	39
86	130	0.25	39
186	1310	2	
0	68		0.1
0	68		0.1
0	68		0.1
0	68		0.1
0	68		0.1
0	68		0.1
0	68		0.1
0	68		0.1
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62	104	0.2	0.1

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7202911	2083	220897202911	79907013	SR0875
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7202911	2083	220897202911	79925413	SR0884
7202911	2083	220897202911	89493813	SR0900
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7202911	2083	220897202911	79916013	SR0924

121262714	85472512	RP0676	NEOT0225
103218414	71053412	RP0677	NEOT0098
103218414	71053412	RP0677	NEOT0098
103218514	71032012	RP0678	
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103204614	71051012	RP0679	NEOT0035
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121251114	85472512	RP0676	NEOT0201
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103214014	71049312	RP0684	
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103204814	71044912	RP0697	
103204814	71044912	RP0697	
103204814	71044912	RP0697	NEOT0037
103204814	71044912	RP0697	
103204814	71044912	RP0697	
103204914	71032112	RP0698	NEOT0038
121247114	71042212	RP0140	CEPV0194
121247114	71042212	RP0140	
121247114	71042212	RP0140	CEPV0194
103205014	71022912	RP0731	NEOT0039
103218714	71040912	RP0737	CEIN0099
103229214	71045112	RP0738	CEIN0141
121235714	85467712	RP0756	NEOT0165
103216914	71046012	RP0829	NEOT0091
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103208414	71029112	RP0840	NEOT0061
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103202514	71029212	RP0870	CEIN0028
103208514	71037512	RP0874	CEIN0062
103217014	71046712	RP0875	CEEL0092
103217014	71046712	RP0875	NEOT0093
103235414	71050312	RP0884	NEOT0163
121242114	71043312	RP0896	
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121250414	85476412	RP0917	
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121254114	85478212	RP0918	
121254114	85478212	RP0918	
103226014	71047812	RP0924	NEOT0127

Ethyl acrylate	140885	0.0069715	-90.44152	29.97755
Acrylic acid	79107	0.001362	-90.44159	29.97755
Ethyl acrylate	140885	0.0019795	-90.44159	29.97755
Acrylic Acid	79107	0.0020925	-90.44109	29.97758
Ethyl Acrylate	140885	0.0043465	-90.44109	29.97758
Naphthalene	91203	0.0002755	-90.44109	29.97758
Acrylic acid	79107	0.000338	-90.44175	29.97761
Ethyl Acrylate	140885	0.0018675	-90.44175	29.97761
Acrylic acid	79107	0.0033825	-90.44152	29.97755
Ethyl acrylate	140885	0.008662	-90.44152	29.97755
Ethylene Oxide	75218	0.000576	-90.44386	29.98253
Hydrochloric Acid	7647010	0.0002345	-90.44386	29.98253
Acetaldehyde	75070	0.98124	-90.44553	29.98531
Ethylene Glycol	107211	0.00064	-90.44553	29.98531
Ethylene oxide	75218	0.24789	-90.44553	29.98531
Hydrochloric Acid	7647010	0.001692	-90.44553	29.98531
p-Dioxane	123911	0.00254	-90.44553	29.98531
Ethylene oxide	75218	0.057635	-90.44389	29.98456
Acetaldehyde	75070	0.0030415	-90.44369	29.98018
Acrolein	107028	0.0008355	-90.44369	29.98018
Methanol	67561	0.000526	-90.44369	29.98018
Ethylene glycol	107211	0	-90.44405	29.98254
n-Hexane	110543	1.03651	-90.44864	29.9808
n-Hexane	110543	1.010895	-90.4487	29.98067
Ethylene glycol	107211	0	-90.44729	29.97719
Formaldehyde	50000	3.531125	-90.446	29.98378
Hexane	110543	0	-90.446	29.98378
Ethylene oxide	75218	0.0006175	-90.44639	29.98392
Formaldehyde	50000	3.56955	-90.44639	29.98392
Hexane	110543	0	-90.44639	29.98392
Ethyl benzene	100414	0.358705	-90.43892	29.98063
Methyl Isobutyl Ketone	108101	0.00033	-90.43892	29.98063
Naphthalene	91203	0.00558	-90.43892	29.98063
Toluene	108883	0.06627	-90.43892	29.98063
Xylenes (mixed)	1330207	0.1016	-90.43892	29.98063
n-Hexane	110543	0.0016845	-90.44825	29.98067
Acrolein	107028	0.0007015	-90.4445	29.97889
Diethanolamine	111422	1.1875	-90.44621	29.97897
Ethylene oxide	75218	0.016995	-90.44621	29.97897
Ethylene oxide	75218	0.000632	-90.44646	29.98067
Acetaldehyde	75070	0.004179	-90.447	29.98452
Ethylene Oxide	75218	0.013739	-90.447	29.98452
Ethylene Oxide	75218	0.046905	-90.44739	29.98408
Methoxytriglycol	112356	0.0152925	-90.44739	29.98408
Ethylene Oxide	75218	0.046905	-90.44742	29.98411
Methoxytriglycol	112356	0.0152925	-90.44742	29.98411
Acetaldehyde	75070	0.017	-90.44783	29.98416

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A	68.5799999	66.4463999	17
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A	243.8399996	112.7759998	17
A	243.8399996	112.7759998	17
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	18.89759997	0.06096	0.03048	313.146
	18.89759997	0.06096	0.03048	403.137
	18.89759997	0.06096	0.03048	403.137
	18.89760	0.06096	0.03048	403.15
	18.89760	0.06096	0.03048	403.15
	18.89760	0.06096	0.03048	403.15
	18.89759997	0.06096	0.03048	403.137
	18.89760	0.06096	0.03048	403.15
	18.89759997	0.06096	0.03048	313.146
	18.89759997	0.06096	0.03048	313.146
	12.19200	0.24384	0.03048	1366.483333
	12.19200	0.24384	0.03048	1366.483333
	73.15200	0.9144	0.03048	1366.483333
	73.15200	0.9144	0.03048	1366.483333
	73.15199989	0.914399999	0.487679999	1273.05
	73.15200	0.9144	0.03048	1366.483333
	73.15200	0.9144	0.03048	1366.483333
	6.40079999	0.024384	1.005839998	294.259
	56.69279991	0.609599999	0.004325112	983.079
	56.69280	0.6096	0.27432	983.15
	56.69279991	0.609599999	0.004325112	983.079
3.047999995				
	38.09999994	0.518159999	0.285503112	345.9205
	38.09999994	0.518159999	0.285503112	345.9205
3.047999995				
	42.67199994	5.486399992	19.68398397	382.028
	42.67200	5.4864	19.683984	382.0388889
	42.67199994	5.486399992	19.68398397	382.028
	42.67199994	5.486399992	19.68398397	382.028
	42.67200	5.4864	19.683984	382.0388889
	6.095999991	0.822959999	0.266172696	294.259
	6.09600	0.82296	0.173736	294.2611111
	6.09600	0.82296	0.173736	294.2611111
	6.095999991	0.822959999	0.266172696	294.259
	6.095999991	0.822959999	0.266172696	294.259
	4.876799993	0.03048	3.880805034	313.146
	23.77439996	1.432559998	45.71999993	438.689
3.047999995				
3.047999995				
	20.33015997	0.051816	0.27432	323.145
	12.19200	0.21336	0.03048	1366.483333
	12.19200	0.21336	0.03048	1366.483333
	22.55520	0.0762	6.49224	293.15
	22.55520	0.0762	6.49224	293.15
	22.55520	0.0762	6.49224	293.15
	22.55520	0.0762	6.49224	293.15
	4.724399993	0.509015999	0.032071056	293.148

6	LA	St. Charles Parish	22089
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Union Carbide Corp - St Charles Operations	325110
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Union Carbide Corp - St Charles Operations	325110

TANK 1513	40301099
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TANK 1514	40301099
TANK 1514	40301099
60E-Oxide Flare (10)	30190099
60E-Oxide Flare (10)	30190099
46M -- Oxide 1 Process Flare	30103499
46M -- Oxide 1 Process Flare	30103499
46M -- Oxide 1 Process Flare	30103499
46M -- Oxide 1 Process Flare	30103499
46M -- Oxide 1 Process Flare	30103499
46R -- Analyzer Cell Vent No. 1	30199998
SPU_DCL_C-720	40301099
SPU_DCL_C-720	40301099
SPU_DCL_C-720	40301099
FUGITIVE EMISSIONS LP3	30188801
No. 1 Granular Feed Bin Vent - GFB CP	30108101
No. 2 Granular Feed Bin Vent - GFB CP	30108101
LPPE_FUG_LP6 HC Fug Losses	30108101
1150 -- GTG/HRSG Stack - East	10200701
1150 -- GTG/HRSG Stack - East	10200701
1151 -- GTG/HRSG Stack - West	10200701
1151 -- GTG/HRSG Stack - West	10200701
1151 -- GTG/HRSG Stack - West	10200701
802-Painting Operations	40200101
802-Painting Operations	40200101
802-Painting Operations	40200101
802-Painting Operations	40200101
802-Painting Operations	40200101
Analyzer Vent	30108101
2600 - Thermal Oxidizer	30113299
EA_FUG_EOA-FUGITIVE_EMISSIONS_TAFT	30188801
EA_FUG_EOA-FUGITIVE_EMISSIONS_TAFT	30188801
3808 Unit 7 Column C-2441	30103410
ETPK_RXR_EXP_C-1201	30199998
ETPK_RXR_EXP_C-1201	30199998
3933 - Jet System 2	30199998
3933 - Jet System 2	30199998
3932 - Jet System 1	30199998
3932 - Jet System 1	30199998
3923 - Loading Operations #2	30181003

PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
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355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating

Storage Tank	400	1	Process
Storage Tank	400	1	None
Storage Tank	400	1	None
	400		
	400		
	400		
Storage Tank	400	1	None
	400		
Storage Tank	400	1	Process
Storage Tank	400	1	Process
	280		
	280		
	280		
	280		
Flare	280	2	Process
	280		
	280		
Unclassified	999	1	None
Unclassified	999	1	Process
	999		
Unclassified	999	1	Process
Process Equipment Fugitive Leaks	350	1	None
Unclassified	999	1	Process
Unclassified	999	1	Process
Process Equipment Fugitive Leaks	350	1	None
Turbine	120	1	Process
	120		
Turbine	120	1	Process
Turbine	120	1	Process
	120		
Unclassified	999	1	None
	999		
	999		
Unclassified	999	1	None
Unclassified	999	1	None
Unclassified	999	1	None
Incinerator	270	1	Process
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Distillation Column/Stripper	620	1	None
	600		
	600		
	999		
	999		
	999		
	999		
Transfer Point	770	1	None

2019	2009
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TANK 1513
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TANK 1514
F-460-10 VENT
F-460-10 VENT
PGC-902 VENT
PGC-902 VENT
PGC-902 VENT
PGC-902 VENT
PGC-902 VENT
ANALYZER CELL VENT #1
Column Vent (ID C-750)
Column Vent (ID C-750)
Column Vent (ID C-750)
FUGITIVE EMISSIONS
STAR NO.1 GRANULAR FEED B
STAR NO.2 GRANULAR FEED B
1101 - Fugitives
GTG/HRSG STACK
GTG/HRSG STACK
GTG/HRSG STACK
GTG/HRSG STACK
GTG/HRSG STACK
PAINTING
PAINTING
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PAINTING
ANALYZER VENT
THERMAL OXIDIZER EXHAUST
EA_FUG_EOA-FUGITIVE_EMISSIONS_TAFT
EA_FUG_EOA-FUGITIVE_EMISSIONS_TAFT
VENT #1
3902 - Reactor C-1101
3902 - Reactor C-1101
JET SYSTEM 2
JET SYSTEM 2
JET SYSTEM 2
JET SYSTEM 2
3923 - Loading Operations #2

3	Carbon Canister
6	Residue Tank (ID-1515)
6	Residue Tank (ID-1515)
6	Residue Tank (ID-1516)
6	Residue Tank (ID-1516)
6	Residue Tank (ID-1516)
6	Residue Tank (ID-1517)
6	Residue Tank (ID-1517)
3	Carbon Canister
3	Carbon Canister
2	F-460-10 VENT
2	F-460-10 VENT
2	46M -- Oxide 1 Process Flare
2	46M -- Oxide 1 Process Flare
2	46M -- Oxide 1 Process Flare
2	46M -- Oxide 1 Process Flare
2	46M -- Oxide 1 Process Flare
2	46R -- Analyzer Cell Vent No. 1
2	Process Flare
2	Process Flare
2	Process Flare
1	FUGITIVE EMISSIONS LP3
2	No. 1 Granular Feed Bin Vent - GFB Cp
2	No. 2 Granular Feed Bin Vent - GFB Cp
1	Fugitives LP6
2	GTG/HRSG Stack - East
2	GTG/HRSG Stack - East
2	GTG/HRSG Stack - West
2	GTG/HRSG Stack - West
2	GTG/HRSG Stack - West
2	802-Painting Operations
2	802-Painting Operations
2	802-Painting Operations
2	802-Painting Operations
2	802-Painting Operations
2	Analyzer Vent
2	THERMAL OXIDIZER EXHAUST
1	EQUIPMENT LEAKS - AMINES
1	EQUIPMENT LEAKS - AMINES
2	3808 Unit 7 Column C-2441
2	3900 - Flare
2	3900 - Flare
2	ZG
2	ZG
2	ZH
2	ZH
2	3923 - Loading Operations #2

62	104	0.2	0.1
62	266	0.2	0.1
62	266	0.2	0.1
62	266	0.2	0.1
62	266	0.2	0.1
62	266	0.2	0.1
62	266	0.2	0.1
62	266	0.2	0.1
62	104	0.2	0.1
62	104	0.2	0.1
40	2000	0.8	
40	2000	0.8	
240	2000	3	
240	2000	3	
240	2000	3	
240	2000	3	
240	2000	3	
21	70	0.08	3.3
186	1310	2	
186	1310	2	
186	1310	2	
10	68		0.1
125	163	1.7	
125	163	1.75	
10	70		0.1
140	228	18	64.58
140	228	18	64.58
140	228	18	64.58
140	228	18	64.58
140	228	18	64.58
20	70	2.7	
20	70	2.7	
20	70	2.7	
20	70	2.7	
20	70	2.7	
16	104	0.1	
78	330	4.7	
0	70		0
0	70		0
48	113	0.2	
40	2000	0.7	
40	2000	0.7	
74	68	0.25	21.3
74	68	0.25	21.3
74	68	0.25	21.3
74	68	0.25	21.3
2	68	1.1	

0.00314		
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0.69333333		
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0.01667		
0.04466667		
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0.04466667		
0.1	225	218
127.5667		
2.126		
0.1	225	218
16433.4		
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7202911	2083	220897202911	79916013	SR0924
7202911	2083	220897202911	79916013	SR0924
7202911	2083	220897202911	89511313	SR0926
7202911	2083	220897202911	89511313	SR0926
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7202911	2083	220897202911	89511313	SR0926
7202911	2083	220897202911	79923813	SR0933
7202911	2083	220897202911	79923813	SR0933
7202911	2083	220897202911	95019413	SR0944
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7202911	2083	220897202911	79917513	SR0956
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7202911	2083	220897202911	79905813	SR0962
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7202911	2083	220897202911	79924013	SR0982
7202911	2083	220897202911	79910113	SR0983
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7202911	2083	220897202911	89514613	SR0993
7202911	2083	220897202911	89496813	SR0994
7202911	2083	220897202911	79890813	SR1006
7202911	2083	220897202911	79890813	SR1006
7202911	2083	220897202911	79906013	SR1007
7202911	2083	220897202911	79906013	SR1007
7202911	2083	220897202911	79917613	SR1026
7202911	2083	220897202911	79917713	SR1033
7202911	2083	220897202911	79917713	SR1033
7202911	2083	220897202911	79917713	SR1033

103226014	71047812	RP0924	NEOT0127
103226014	71047812	RP0924	NEOT0127
121261814	129599612	RP0926	
121261814	129599612	RP0926	
121261814	129599612	RP0926	
121261814	129599612	RP0926	
103233814	71051112	RP0933	CEIN0158
103233814	71051112	RP0933	CEIN0158
130115114	91827412	RP0944	NEOT0233
130115114	91827412	RP0944	NEOT0233
130115114	91827412	RP0944	NEOT0233
130115114	91827412	RP0944	NEOT0233
130115114	91827412	RP0944	NEOT0233
130115114	91827412	RP0944	NEOT0233
130115114	91827412	RP0944	NEOT0233
130115114	91827412	RP0944	NEOT0233
130115114	91827412	RP0944	NEOT0233
103227514	91827312	RP0508	NEOT0135
103227514	114598012	RP3204	NEOT0133
103215814	71048012	RP0962	CEEL0088
103215814	71048012	RP0962	CEEL0088
103215814	71048012	RP0962	CEEL0088
103215814	71048012	RP0962	CEEL0088
103215814	71048012	RP0962	CEEL0088
103215814	71048012	RP0962	NEOT0089
103215814	71048012	RP0962	CEEL0088
103215814	71048012	RP0962	CEEL0088
103234014	71039812	RP0982	
103220114	71043512	RP0983	NEOT0108
103220114	71043512	RP0983	
103220114	71043512	RP0983	NEOT0108
103220114	71043512	RP0983	NEOT0108
103220114	71043512	RP0983	NEOT0108
103220114	71043512	RP0983	NEOT0108
103220114	71043512	RP0983	NEOT0108
103220114	71043512	RP0983	NEOT0108
103220114	71043512	RP0983	NEOT0108
121265314	85471812	RP0993	
121245314	85471912	RP0994	NEOT0191
103200814	71043612	RP1006	NEOT0022
103200814	71043612	RP1006	
103216014	71051312	RP1007	NEOT0090
103216014	71051312	RP1007	
103227614	71048212	RP1026	CEIN0136
103227714	71026112	RP1033	NEOT0137
103227714	71026112	RP1033	NEOT0137
103227714	71026112	RP1033	NEOT0137

Ethylene oxide	75218	0.002	-90.44783	29.98416
Formaldehyde	50000	0.001	-90.44783	29.98416
Acetaldehyde	75070	0.028	-90.448	29.98458
Ethylene Oxide	75218	0.049	-90.448	29.98458
Formaldehyde	50000	0.002	-90.448	29.98458
p-Dioxane	123911	0.0005	-90.448	29.98458
1,4-Dioxane	123911	0.75096	-90.44427	29.98389
Acetaldehyde	75070	0.22946	-90.44427	29.98389
1,3-Butadiene	106990	0.17267	-90.4397	29.98244
2,2,4-Trimethylpentane	540841	0.0007375	-90.4397	29.98244
Acetaldehyde	75070	0.00036	-90.4397	29.98244
Benzene	71432	0.545885	-90.4397	29.98244
Ethyl benzene	100414	0.0027295	-90.4397	29.98244
n-Hexane	110543	0.034745	-90.4397	29.98244
Styrene	100425	0.006216	-90.4397	29.98244
Toluene	108883	0.084675	-90.4397	29.98244
Xylenes (mixed)	1330207	0.004977	-90.4397	29.98244
Methoxytriglycol	112356	0.003438765	-90.44136	29.98475
Methoxytriglycol	112356	0.00003474	-90.44155	29.98442
1,3-Butadiene	106990	0.2303	-90.456841	29.979728
Acrylic acid	79107	0.031065	-90.456841	29.979728
Diethanolamine	111422	0.07	-90.456841	29.979728
Ethyl acrylate	140885	0.117775	-90.456841	29.979728
Ethylene glycol methyl ether	109864	0	-90.456841	29.979728
Ethylene oxide	75218	0.428045	-90.456841	29.979728
Methanol	67561	0.048925	-90.456841	29.979728
Methoxytriglycol	112356	0.01	-90.456841	29.979728
Ethylene Oxide	75218	0.005895	-90.44444	29.98372
Acrylic acid	79107	0.17633	-90.44489	29.97884
Benzene	71432	0.004635	-90.44489	29.97884
Ethyl acrylate	140885	0.144965	-90.44489	29.97884
Ethylene glycol	107211	0.07	-90.44489	29.97884
Hydroquinone	123319	0.045455	-90.44489	29.97884
Methanol	67561	0.018545	-90.44489	29.97884
Naphthalene	91203	0.008425	-90.44489	29.97884
Phenol	108952	0.018545	-90.44489	29.97884
Phthalic anhydride	85449	0.009275	-90.44489	29.97884
Acrylic Acid	79107	0.001299	-90.44536	29.97878
Acrylic acid	79107	0.048765	-90.44547	29.97869
Ethylene oxide	75218	0.0004505	-90.44645	29.9775
Hexane	110543	0.043025	-90.44645	29.9775
Ethylene oxide	75218	0.0003365	-90.44661	29.97761
Hexane	110543	0.032105	-90.44661	29.97761
1,4-Dioxane	123911	0.042235	-90.44469	29.98369
Ethylene dichloride	107062	0.009815	-90.44443	29.98442
Ethylene glycol	107211	0.011555	-90.44443	29.98442
Ethylene oxide	75218	0.27829	-90.44443	29.98442

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A	29.26079996	29.26079996	0
A	29.26079996	29.26079996	0
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P			
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A	1700.783997	1088.135998	17
A	1700.783997	1088.135998	17
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A	1700.783997	1088.135998	17
A	24.384	60.96	17
A	79.24799988	112.1663998	17
A	112.1664	79.248	17
A	79.24799988	112.1663998	17
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A	79.24799988	112.1663998	17
P			
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A	182.8799997	121.9199998	17
A	182.8799997	121.9199998	17
A	182.8799997	121.9199998	17

	4.724399993	0.509015999	0.032071056	293.148
	4.724399993	0.509015999	0.032071056	293.148
	0.60960	0.33528	0.03048	293.15
	0.60960	0.33528	0.03048	293.15
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	26.06039996	0.0381	16.96388781	327.589
	26.06039996	0.0381	16.96388781	327.589
9.753599985				
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	6.095999991	0.487679999	0.001060704	294.259
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	22.85999997	2.438399996	14.63039998	421.4685
	22.86000	2.4384	14.6304	421.4833333
	22.85999997	2.438399996	14.63039998	421.4685
	22.86000	2.4384	14.6304	421.4833333
	21.79319997	0.0381	14.48016406	327.589
3.047999995				
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Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations Site	325110
Union Carbide Corp - St Charles Operations Site	325110
Union Carbide Corp - St Charles Operations Site	325110
Union Carbide Corp - St Charles Operations Site	325110
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Union Carbide Corp - St Charles Operations Site	325110
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Union Carbide Corp - St Charles Operations Site	325110
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Union Carbide Corp - St Charles Operations Site	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations Site	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110

3923 - Loading Operations #2	30181003
3923 - Loading Operations #2	30181003
3921 - Loading Operations #1 (Railcars)	30181003
3921 - Loading Operations #1 (Railcars)	30181003
3921 - Loading Operations #1 (Railcars)	30181003
3921 - Loading Operations #1 (Railcars)	30181003
3300 - Column C-2360 (E-2369 Vent)	30181003
3300 - Column C-2360 (E-2369 Vent)	30181003
Tank 1331	40799999
Tank 1331	40799999
Tank 1331	40799999
Tank 1331	40799999
Tank 1331	40799999
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Tank 1331	40799999
Tank 1331	40799999
Tank 1331	40799999
3416 -- # 1 T/T Rack	30199998
3416 -- # 1 T/T Rack	30199998
DIST_FUG_Distribution-fugitive_emissions	30188801
DIST_FUG_Distribution-fugitive_emissions	30188801
DIST_FUG_Distribution-fugitive_emissions	30188801
DIST_FUG_Distribution-fugitive_emissions	30188801
DIST_FUG_Distribution-fugitive_emissions	30188801
DIST_FUG_Distribution-fugitive_emissions	30188801
DIST_FUG_Distribution-fugitive_emissions	30188801
DIST_FUG_Distribution-fugitive_emissions	30188801
196L - Fugitive Emissions	30188801
AE_FUG_AE-II BA&EHA_Fugitives	30188801
AE_FUG_AE-II BA&EHA_Fugitives	30188801
AE_FUG_AE-II BA&EHA_Fugitives	30188801
AE_FUG_AE-II BA&EHA_Fugitives	30188801
AE_FUG_AE-II BA&EHA_Fugitives	30188801
AE_FUG_AE-II BA&EHA_Fugitives	30188801
AE_FUG_AE-II BA&EHA_Fugitives	30188801
AE_FUG_AE-II BA&EHA_Fugitives	30188801
AE_FUG_AE-II BA&EHA_Fugitives	30188801
AE_DCL_AS-307	30199998
AE_DCL_AS-402	30199998
3104 -- No. 3 Steam Plant East Package Boiler	10200601
3104 -- No. 3 Steam Plant East Package Boiler	10200601
3105 -- No. 3 Steam Plant West Package Boiler	10200601
3105 -- No. 3 Steam Plant West Package Boiler	10200601
3301 - Column C-2380/C-2410 (E-2399 Vent)	30199998
OX1_FUG_MX1-FugitiveEmissions	30188801
OX1_FUG_MX1-FugitiveEmissions	30188801
OX1_FUG_MX1-FugitiveEmissions	30188801

PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
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PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating

Transfer Point	770	1	None
Transfer Point	770	1	None
	770		
	770		
	770		
	770		
Unclassified	999	1	None
Unclassified	999	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Transfer Point	770	1	Process
Transfer Point	770	1	Process
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
	350		
Process Equipment Fugitive Leaks	350	1	None
	350		
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
	620		
Distillation Column/Stripper	620	3	Process
Boiler	100	1	Process
	100		
Boiler	100	1	Process
	100		
Unclassified	999	1	None
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None

2019	2006
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2019	2006

3923 - Loading Operations #2
3923 - Loading Operations #2
ETPK_LRK_EXP_Loading Operations #1
ETPK_LRK_EXP_Loading Operations #1
ETPK_LRK_EXP_Loading Operations #1
ETPK_LRK_EXP_Loading Operations #1
PLGY PROCESS EQUIP
PLGY PROCESS EQUIP
Olefins Waste Water Tank
Olefins Waste Water Tank
Olefins Waste Water Tank
Olefins Waste Water Tank
Olefins Waste Water Tank
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Olefins Waste Water Tank
Olefins Waste Water Tank
Olefins Waste Water Tank
DIST_LRK_3416_#1 T/T RACK
DIST_LRK_3416_#1 T/T RACK
Equipment Fugitive Emissions
Equipment Fugitive Emissions
Equipment Fugitive Emissions
Equipment Fugitive Emissions
Equipment Fugitive Emissions
Equipment Fugitive Emissions
Equipment Fugitive Emissions
Equipment Fugitive Emissions
PGLY_FUG_MX41-PolyFugitiveEmissions
196N - Fugitive Emissions
196N - Fugitive Emissions
196N - Fugitive Emissions
196N - Fugitive Emissions
196N - Fugitive Emissions
196N - Fugitive Emissions
196N - Fugitive Emissions
196N - Fugitive Emissions
196N - Fugitive Emissions
Column F (Vacuum Case)
Column G
3104 -- No. 3 Steam Plant East Package Boiler
3104 -- No. 3 Steam Plant East Package Boiler
3105 -- No. 3 Steam Plant West Package Boiler
3105 -- No. 3 Steam Plant West Package Boiler
COLUMN C-2380/C-2410
Fugitive Emissions
Fugitive Emissions
Fugitive Emissions

2	3923 - Loading Operations #2
2	3923 - Loading Operations #2
6	3921 - Loading Operations #1 (Railcars)
6	3921 - Loading Operations #1 (Railcars)
6	3921 - Loading Operations #1 (Railcars)
6	3921 - Loading Operations #1 (Railcars)
2	Column C-2360 (E-2369 Vent)
2	Column C-2360 (E-2369 Vent)
1	Tank 1331
1	Tank 1331
1	Tank 1331
1	Tank 1331
1	Tank 1331
1	Tank 1331
1	Tank 1331
1	Tank 1331
1	Tank 1331
2	3416 - #1 LOADING RACK
2	617 -- #1 T/C Rack
1	FUGITIVE EMISSIONS LOGISTICS
1	FUGITIVE EMISSIONS LOGISTICS
1	FUGITIVE EMISSIONS LOGISTICS
1	FUGITIVE EMISSIONS LOGISTICS
1	FUGITIVE EMISSIONS LOGISTICS
1	FUGITIVE EMISSIONS LOGISTICS
1	FUGITIVE EMISSIONS LOGISTICS
1	FUGITIVE EMISSIONS LOGISTICS
1	Polyglycol Fugitive Emissions
1	AE2 Fugitive Emissions
1	AE2 Fugitive Emissions
1	AE2 Fugitive Emissions
1	AE2 Fugitive Emissions
1	AE2 Fugitive Emissions
1	AE2 Fugitive Emissions
1	AE2 Fugitive Emissions
1	AE2 Fugitive Emissions
1	AE2 Fugitive Emissions
2	AE_EPT_PE-333R
2	AE_EPT_PE-408
2	No. 3 Steam Plant East Package Boiler
2	No. 3 Steam Plant East Package Boiler
2	No. 3 Steam Plant West Package Boiler
2	No. 3 Steam Plant West Package Boiler
2	Column C-2380/C-2410 (E-2399 Vent)
1	FUGITIVE EMISSIONS OX1
1	FUGITIVE EMISSIONS OX1
1	FUGITIVE EMISSIONS OX1

2	68	1.1	
2	68	1.1	
2	68	1.1	
2	68	1.1	
2	68	1.1	
2	68	1.1	
85.5	130	0.125	
85.5	130	0.125	
32	68		0.1
32	68		0.1
32	68		0.1
32	68		0.1
32	68		0.1
32	68		0.1
32	68		0.1
32	68		0.1
32	68		0.1
20	72	1.6	
20	70	1.6	
10	70		0.1
10	70		0.1
10	70		0.1
10	70		0.1
10	70		0.1
10	70		0.1
10	70		0.1
10	70		0.1
10	68		0.1
10	70		0.1
10	70		0.1
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10	70		0.1
10	70		0.1
10	70		0.1
10	70		0.1
50	100	0.13	
50	100	1	
75	299	8	48
75	299	8	48
75	299	8	48
75	299	8	48
71.5	130	0.125	
10	70		0.1
10	70		0.1
10	70		0.1

0.1		
0.1		
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0.1		
0.683		
0.683		
0.1	96	96
0.1	96	96
0.1	96	96
0.1	96	96
0.1	96	96
0.1	96	96
0.1	96	96
0.1	96	96
0.1	96	96
0.1		
0.007		
0.1	5580	3570
0.1	5580	3570
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0.1	5580	3570
0.1	5580	3570
0.1	5580	3570
0.1	200	80
0.1	260	368
0.1	260	368
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0.1	260	368
0.1167		
0.1167		
2413		
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0.583		
0.1	600	400
0.1	600	400
0.1	600	400

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Verified in Google Earth. from MON modeling file provided by EPA/OAQPS/SPPD - Jennifer Caparoso
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7202911	2083	220897202911	79917713	SR1033
7202911	2083	220897202911	79924213	SR1038
7202911	2083	220897202911	79924213	SR1038
7202911	2083	220897202911	79897713	SR1049
7202911	2083	220897202911	89515013	SR1166
7202911	2083	220897202911	89501113	SR1173
7202911	2083	220897202911	89497213	SR1175
7202911	2083	220897202911	89497213	SR1175
7202911	2083	220897202911	89490313	SR1180
7202911	2083	220897202911	89490313	SR1180
7202911	2083	220897202911	89490313	SR1180
7202911	2083	220897202911	89490513	SR1234
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7202911	2083	220897202911	79898013	SR1251
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7202911	2083	220897202911	79924413	SR1253
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7202911	2083	220897202911	79924413	SR1253
7202911	2083	220897202911	79891513	SR1254
7202911	2083	220897202911	79911513	SR2000
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7202911	2083	220897202911	79911513	SR2000
7202911	2083	220897202911	79914113	SR2001
7202911	2083	220897202911	79900613	SR2014
7202911	2083	220897202911	79920013	SR2016
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7202911	2083	220897202911	79911813	SR2017
7202911	2083	220897202911	79891713	SR2019
7202911	2083	220897202911	79891713	SR2019
7202911	2083	220897202911	79891813	SR2022
7202911	2083	220897202911	136858113	SR3004

103227714	71026112	RP1033	NEOT0137
103234214	71030912	RP1038	CEEL0160
103234214	71030912	RP1038	CEEL0160
103207714	71034812	RP1049	NEOT0059
121265814	85474412	RP1166	
121250714	71047712	RP0200	NEOT0200
121246214	71037512	RP0874	NEOT0193
121246214	71037512	RP0874	NEOT0193
121238514	71035912	RP0219	NEOT0169
121238514	71035912	RP0219	NEOT0169
121238514	71035912	RP0219	NEOT0169
121238714	85478612	RP1234	NEOT0171
121238714	85478612	RP1234	NEOT0171
121238714	85478612	RP1234	NEOT0171
121238714	85478612	RP1234	
103201414	71047212	RP1249	CEEL0023
103201414	71047212	RP1249	CEEL0023
103201414	71047212	RP1249	CEEL0023
103201414	71047212	RP1249	CEEL0023
103201414	71047212	RP1249	CEEL0023
103201414	71047212	RP1249	CEEL0023
103208014	71038612	RP1251	NEOT0060
103208014	71038612	RP1251	NEOT0060
103208014	71038612	RP1251	NEOT0060
103208014	71038612	RP1251	NEOT0060
103208014	71038612	RP1251	NEOT0060
103208014	71038612	RP1251	NEOT0060
103234414	85472112	RP3027	NEOT0161
103234414	85472112	RP3027	NEOT0161
103234414	85472112	RP3027	NEOT0161
103234414	85472112	RP3027	NEOT0161
103201514	71056112	RP1254	NEOT0024
103221514	71042712	RP2000	
103221514	71042712	RP2000	
103221514	71042712	RP2000	
103224114	71034212	RP2001	
103210614	71030112	RP2014	CEIN0068
103230014	71050612	RP2016	NEOT0143
103230014	71050612	RP2016	NEOT0143
103230014	71050612	RP2016	NEOT0143
103230014	71050612	RP2016	NEOT0143
103230014	71050612	RP2016	NEOT0143
103221814	71025112	RP2017	
103201714	85464712	RP3052	
103201714	85464712	RP3052	
121237714	71042212	RP0140	
214833514	141944912	RP3004	

Naphthalene	91203	0.04	-90.44443	29.98442
Diethanolamine	111422	1.35	-90.44301	29.98252
Ethylene glycol	107211	0.0095	-90.44301	29.98252
Methanol	67561	0.00609	-90.44755	29.97791
1,3-Butadiene	106990	0.1304	-90.44131	29.98433
Acrolein	107028	0.00113	-90.44436	29.97936
Acetaldehyde	75070	0.039555	-90.4445	29.97889
Acrolein	107028	0.03296	-90.4445	29.97889
Acetaldehyde	75070	0.021433	-90.44439	29.97945
Acrolein	107028	0.120115	-90.44439	29.97945
Acrylic acid	79107	0.07748	-90.44439	29.97945
Ethyl benzene	100414	0.00114	-90.44747	29.986
Methanol	67561	0.004925	-90.44747	29.986
Naphthalene	91203	0.000435	-90.44747	29.986
Phenol	108952	0.02232	-90.44747	29.986
1,3-Butadiene	106990	0	-90.44301	29.98252
Acetaldehyde	75070	0.01379	-90.44301	29.98252
Acrolein	107028	0.168555	-90.44301	29.98252
Methanol	67561	0.002295	-90.44301	29.98252
Methoxytriglycol	112356	0.2425	-90.44301	29.98252
Propionaldehyde	123386	0.00031	-90.44301	29.98252
Acetaldehyde	75070	0.014015	-90.44486	29.97881
Acrolein	107028	0.77183	-90.44486	29.97881
Acrylic acid	79107	0.88921	-90.44486	29.97881
Ethylene glycol	107211	0.03336	-90.44486	29.97881
Formaldehyde	50000	0.00369	-90.44486	29.97881
Hydroquinone	123319	0.00861	-90.44486	29.97881
Ethylene glycol methyl ether	109864	0.084875	-90.44444	29.98509
Ethylene oxide	75218	0.008245	-90.44444	29.98509
Methanol	67561	0.07981	-90.44444	29.98509
Methoxytriglycol	112356	0.039615	-90.44444	29.98509
Ethylene oxide	75218	0.10515	-90.44794	29.98419
Acetaldehyde	75070	0.001	-90.44301	29.98252
Acrolein	107028	0.0011	-90.44301	29.98252
Acrylic Acid	79107	0.036	-90.44301	29.98252
Ethyl Acrylate	140885	0.017085	-90.44489	29.97884
Methoxytriglycol	112356	0.00028	-90.456841	29.979728
Benzene	71432	0.00227	-90.44301	29.98252
Naphthalene	91203	0.00103	-90.44301	29.98252
PAH, total	130498292	0.001635	-90.44301	29.98252
Styrene	100425	0.00034	-90.44301	29.98252
Toluene	108883	0.000395	-90.44301	29.98252
1,3-Butadiene	106990	0.13041	-90.44747	29.986
Ethylene Oxide	75218	1.411	-90.44301	29.98252
Naphthalene	91203	0.1725	-90.44301	29.98252
Acrolein	107028	0.0003385	-90.44369	29.98018
Acetaldehyde	75070	0.000245	-90.44301	29.98252

A	182.8799997	121.9199998	17
A	243.8399996	112.7759998	17
A	243.8399996	112.7759998	17
A	419.0999994	112.7759998	17
A	1088.136	1700.784	17
P			
P			
P			
P			
P			
P			
A	617.2199991	653.795999	17
A	617.2199991	653.795999	17
A	617.2199991	653.795999	17
A	653.796	617.22	17
A	163.0679998	112.7759998	17
A	163.0679998	112.7759998	17
A	163.0679998	112.7759998	17
A	163.0679998	112.7759998	17
A	163.0679998	112.7759998	17
A	163.0679998	112.7759998	17
A	243.8399996	112.7759998	17
A	243.8399996	112.7759998	17
A	243.8399996	112.7759998	17
A	243.8399996	112.7759998	17
A	243.8399996	112.7759998	17
A	243.8399996	112.7759998	17
A	182.8799997	121.9199998	17
A	182.8799997	121.9199998	17
A	182.8799997	121.9199998	17
A	182.8799997	121.9199998	17
A	347.4719995	167.6399997	17
A	112.776	243.84	17
A	112.776	243.84	17
A	112.776	243.84	17
A	112.776	243.84	17
A	1523.999998	1523.999998	17
A	617.2199991	653.795999	17
A	617.2199991	653.795999	17
A	617.2199991	653.795999	17
A	617.2199991	653.795999	17
A	617.2199991	653.795999	17
A	653.796	617.22	17
A	121.92	182.88	17
A	121.92	182.88	17
P			
A	112.776	243.84	17

3.047999995				
3.047999995				
3.047999995				
3.047999995				
0				
	60.95999991	0.761999999	0.055449216	921.974
	23.77439996	1.432559998	45.71999993	438.689
	23.77439996	1.432559998	45.71999993	438.689
	25.90799996	1.676399997	37.03319994	573.12
	25.90799996	1.676399997	37.03319994	573.12
	25.90799996	1.676399997	37.03319994	573.12
3.047999995				
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	56.69280	0.6096	0.27432	983.15
0				

6	LA	St. Charles Parish	22089
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6	LA	St. Charles	22089

Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations Site	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations	325110
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Union Carbide Corp - St Charles Operations Site	325110
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Union Carbide Corp - St Charles Operations Site	325110
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Union Carbide Corp - St Charles Operations	325110
Union Carbide Corp - St Charles Operations Site	325110
Union Carbide Corp - St Charles Operations Site	325110
Union Carbide Corp - St Charles Operations Site	325110
Union Carbide Corp - St Charles Operations Site	325110
Union Carbide Corp - St Charles Operations Site	325110

OX1_FUG_MX1-FugitiveEmissions	30188801
750 Amines Plants Fugitive Emissions	30188801
750 Amines Plants Fugitive Emissions	30188801
954 - TB-1 & TB-2 Fugitive Emissions	30199998
DIST_SPL_EPISODICS TO AIR	30188801
AE_DCL_AS-304	30199998
AE_STR_AF-102	30199998
AE_STR_AF-102	30199998
AE_STR_AS-301	30199998
AE_STR_AS-301	30199998
AE_STR_AS-301	30199998
OLEFINS INSIGNIFICANT ACTIVITIES	30188801
OLEFINS INSIGNIFICANT ACTIVITIES	30188801
OLEFINS INSIGNIFICANT ACTIVITIES	30188801
OLEFINS INSIGNIFICANT ACTIVITIES	30188801
SPU_FUG_SPU FUGITIVES	30188801
SPU_FUG_SPU FUGITIVES	30188801
SPU_FUG_SPU FUGITIVES	30188801
SPU_FUG_SPU FUGITIVES	30188801
SPU_FUG_SPU FUGITIVES	30188801
SPU_FUG_SPU FUGITIVES	30188801
AE_FUG_AE-I FUGITIVES	30188801
AE_FUG_AE-I FUGITIVES	30188801
AE_FUG_AE-I FUGITIVES	30188801
AE_FUG_AE-I FUGITIVES	30188801
AE_FUG_AE-I FUGITIVES	30188801
AE_FUG_AE-I FUGITIVES	30188801
196K-MGE Fugitive Emissions	30188801
196K-MGE Fugitive Emissions	30188801
196K-MGE Fugitive Emissions	30188801
196K-MGE Fugitive Emissions	30188801
ETPK_FUG_EXP_FUGITIVES	30188801
AE1 RELEASES	30188801
AE1 RELEASES	30188801
AE1 RELEASES	30188801
AE2 RELEASES	30188801
MAINTENANCE GC17	30188801
OLEFINS INSIGNIFICANT ACTIVITIES	30188801
OLEFINS INSIGNIFICANT ACTIVITIES	30188801
OLEFINS INSIGNIFICANT ACTIVITIES	30188801
OLEFINS INSIGNIFICANT ACTIVITIES	30188801
OLEFINS INSIGNIFICANT ACTIVITIES	30188801
OLEFINS RELEASES	30188801
OX1 RELEASES	30188801
OX1 RELEASES	30188801
SPU RELEASES	30188801
AEI_LGS_GCXVII ACTIVITIES	30188801

PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	

Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
	999		
Distillation Column/Stripper	620	1	Process
Distillation Column/Stripper	620	1	Process
Distillation Column/Stripper	620	1	Process
Distillation Column/Stripper	620	1	Process
Distillation Column/Stripper	620	1	Process
Distillation Column/Stripper	620	1	Process
Unclassified	999	1	None
Unclassified	999	1	None
Unclassified	999	1	None
	999		
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
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Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
	999		
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Unclassified	999	1	None
Unclassified	999	1	None
Unclassified	999	1	None
Unclassified	999	1	None
Unclassified	999	1	None
Unclassified	999	1	None
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2019	2006
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2019	2008
2019	2008

Fugitive Emissions
Fugitive Emissions
Fugitive Emissions
BUT_FUG_Fugitives (TB-1 & TB-2)
DIST Releases
Column C
Column J
Column J
Acid Scrubber (process vessel)
Acid Scrubber (process vessel)
Acid Scrubber (process vessel)
OLEFINS INSIGNIFICANT ACTIVITIES
OLEFINS INSIGNIFICANT ACTIVITIES
OLEFINS INSIGNIFICANT ACTIVITIES
OLEFINS INSIGNIFICANT ACTIVITIES
Fugitive Emissions
Fugitive Emissions
Fugitive Emissions
Fugitive Emissions
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Fugitive Emissions
Fugitive Emissions
Fugitive Emissions
Fugitive Emissions
Fugitive Emissions
Fugitive Emissions
Fugitive Emissions
Fugitive Emissions
Fugitive Emissions
Fugitive Emissions
Fugitive Emissions
Fugitive Emissions
AE1 RELEASES
AE1 RELEASES
AE1 RELEASES
AE2 RELEASES
MAINTENANCE GC17
OLEFINS GCXVII ACTIVITIES
OLEFINS GCXVII ACTIVITIES
OLEFINS GCXVII ACTIVITIES
OLEFINS GCXVII ACTIVITIES
OLEFINS GCXVII ACTIVITIES
OLEFINS RELEASES
OX1 RELEASES
OX1 RELEASES
SPU RELEASES
AEI GCXVII Activities

1	FUGITIVE EMISSIONS OX1
1	FUGITIVE EMISSIONS AMINES
1	FUGITIVE EMISSIONS AMINES
1	FUGITIVE EMISSIONS BUOH
1	DIST_EPT_EPISODICS TO AIR
2	228-Process Flare
2	THERMAL OXIDIZER EXHAUST
2	THERMAL OXIDIZER EXHAUST
2	253 - Thermal Oxidizer
2	253 - Thermal Oxidizer
2	253 - Thermal Oxidizer
1	OLEFINS INSIGNIFICANT ACTIVITIES
1	OLEFINS INSIGNIFICANT ACTIVITIES
1	OLEFINS INSIGNIFICANT ACTIVITIES
1	OLEFINS INSIGNIFICANT ACTIVITIES
1	FUGITIVE EMISSIONS - SPU
1	FUGITIVE EMISSIONS - SPU
1	FUGITIVE EMISSIONS - SPU
1	FUGITIVE EMISSIONS - SPU
1	FUGITIVE EMISSIONS - SPU
1	FUGITIVE EMISSIONS - SPU
1	FUGITIVE EMISSIONS - AE1
1	FUGITIVE EMISSIONS - AE1
1	FUGITIVE EMISSIONS - AE1
1	FUGITIVE EMISSIONS - AE1
1	FUGITIVE EMISSIONS - AE1
1	FUGITIVE EMISSIONS - AE1
1	MGE Fugitive Emissions
1	MGE Fugitive Emissions
1	MGE Fugitive Emissions
1	MGE Fugitive Emissions
1	FUGITIVE EMISSIONS - EXP
1	AE_EPT_EPISODICS TO AE 1 AIR
1	AE_EPT_EPISODICS TO AE 1 AIR
1	AE_EPT_EPISODICS TO AE 1 AIR
1	AE2 RELEASES
1	MAINTENANCE GC17
1	OLEFINS INSIGNIFICANT ACTIVITIES
1	OLEFINS INSIGNIFICANT ACTIVITIES
1	OLEFINS INSIGNIFICANT ACTIVITIES
1	OLEFINS INSIGNIFICANT ACTIVITIES
1	OLEFINS INSIGNIFICANT ACTIVITIES
1	OLEFINS RELEASES
1	OX1_EPT_EPISODICS TO AIR
1	OX1_EPT_EPISODICS TO AIR
2	Process Flare
1	AEI_EPT_GCXVII ACTIVITIES

10	70		0.1
10	70		0.1
10	70		0.1
10	70		0.1
	70		
200	1200	2.5	
78	330	4.7	
78	330	4.7	
85	572	5.5	121.5
85	572	5.5	121.5
85	572	5.5	121.5
0	70		0
0	70		0
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10	70		0.1
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0	70		0.1
186	1310	2	
	70		

0.1	600	400
0.1	800	370
0.1	800	370
0.1	1375	370
	5580	3570
0.893		
2888		
2888		
2887.6		
2887.6		
2887.6		
0	2025	2145
0	2025	2145
0	2025	2145
0	2025	2145
0.1	535	370
0.1	535	370
0.1	535	370
0.1	535	370
0.1	535	370
0.1	535	370
0.1	800	370
0.1	800	370
0.1	800	370
0.1	800	370
0.1	800	370
0.1	800	370
0.1	600	400
0.1	600	400
0.1	600	400
0.1	600	400
0.1	1140	550
0	800	370
0	800	370
0	800	370
0	800	370
0.1	5000	5000
0.1	2025	2145
0.1	2025	2145
0.1	2025	2145
0.1	2025	2145
0.1	2025	2145
0	2025	2145
0.1	600	400
0.1	600	400
0.04466667		
	800	370

17	RELEASE POINT
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7202911	2083	220897202911	136858113	SR3004
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7202911	2083	220897202911	89507313	SR3046
7202911	2083	220897202911	89500813	SR3049
7202911	2083	220897202911	126339213	SR3050
7202911	2083	220897202911	109577613	SR3062
7202911	2083	220897202911	109577613	SR3062
7202911	2083	220897202911	109577813	SR3075
7202911	2083	220897202911	109577813	SR3075
7202911	2083	220897202911	111362713	SR3200
7202911	2083	220897202911	111362813	SR3202
7202911	2083	220897202911	111362813	SR3202
7202911	2083	220897202911	126339413	SR3206
7202911	2083	220897202911	126339413	SR3206
7202911	2083	220897202911	126339413	SR3206
7202911	2083	220897202911	126339613	SR3208
7202911	2083	220897202911	126339613	SR3208
7202911	2083	220897202911	79924513	TMP809
7202911	2083	220897202911	89507413	TMP877
7202911	2083	220897202911	79911413	TMP878
7202911	2083	220897202911	79911413	TMP878
5504811	3263	220475504811	136882913	606126
5504811	3263	220475504811	136882913	606126
5504811	3263	220475504811	136883013	606520
5504811	3263	220475504811	136883013	606520
5504811	3263	220475504811	136883113	609210
5504811	3263	220475504811	136883113	609210
5504811	3263	220475504811	127617313	101-14
5504811	3263	220475504811	81247513	10-76
5504811	3263	220475504811	94961513	1-08
5504811	3263	220475504811	126358213	1-15
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5504811	3263	220475504811	99572313	3-11
5504811	3263	220475504811	81247713	39-96

214833514	141944912	RP3004	
214833514	141944912	RP3004	
214833514	141944912	RP3004	
214833514	141944912	RP3004	
121245114	85481112	RP3036	CEIN0189
139272214	96423712	RP3038	
121257614	71042212	RP0140	CEPV0214
121257614	71042212	RP0140	
121257614	71042212	RP0140	CEPV0214
121250314	85474512	RP3049	NEOT0199
181526414	127980212	RP3050	
155104114	112986712	RP3062	NEOT0002
155104114	112986712	RP3062	NEOT0002
155104314	112986312	RP3075	
155104314	112986312	RP3075	
157324014	114597812	RP3200	NEOT0005
157324114	85466812	RP0055	NEOT0007
157324114	114597912	RP3202	NEOT0006
181526614	127980312	RP3206	
181526614	127980312	RP3206	
181526614	127980312	RP3206	
181526814	71047712	RP0200	
181526814	71047712	RP0200	
103234514	71043212	RPT809	NEOT0162
121257714	71024212	RP0158	NEOT0215
103221414	85463412	RP0428	NEOT0110
103221414	85463412	RP0428	NEOT0110
214878214	141966212	606126	
214878214	141966212	606126	
214878314	141966312	606520	
214878314	141966312	606520	
214878414	141966412	609210	
214878414	141966412	609210	
183591914	129625112	101-14	S0000002
104695714	72349612	10-76	S0000005
130040514	91765712	1-08	S0000015
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139296714	72350112	13-76	S0000013
139296714	72350112	13-76	S0000013
139296714	72350112	13-76	S0000013
130039814	91766712	15-08	S0000014
130042314	91766212	16-08	S0000017
139296114	96446112	3-11	
139296114	96446112	3-11	
104696114	72349112	39-96	S0000007

Acrolein	107028	0.03759	-90.44301	29.98252
Acrylic Acid	79107	0.33356	-90.44301	29.98252
Biphenyl	92524	0.0025	-90.44301	29.98252
Hydroquinone	123319	0.07452	-90.44301	29.98252
Methoxytriglycol	112356	0.0002975	-90.44416	29.97803
Hydrochloric Acid	7647010	0.0059365	-90.44301	29.98252
Acetaldehyde	75070	0.003612	-90.44369	29.98018
Acrolein	107028	0.000992	-90.44369	29.98018
Methanol	67561	0.0006245	-90.44369	29.98018
Hydrochloric acid	7647010	0.0045	-90.44301	29.98252
p-Dioxane	123911	0.0004225	-90.44301	29.98252
Toluene	108883	0.0066275	-90.44661	29.98861
Xylenes (mixed)	1330207	0.0041655	-90.44661	29.98861
Benzene	71432	0.0016335	-90.44695	29.9886
Styrene	100425	0.0016335	-90.44695	29.9886
Acrylic acid	79107	0.0055465	-90.44528	29.97858
Ethylene oxide	75218	0.000020	-90.44411	29.98394
Ethylene oxide	75218	0.0006596	-90.44417	29.98397
Acetaldehyde	75070	0.0110765	-90.44744	29.98439
Ethylene Oxide	75218	0.0016055	-90.44744	29.98439
Formaldehyde	50000	0.00244	-90.44744	29.98439
Acrolein	107028	0.0084605	-90.44436	29.97936
Formaldehyde	50000	0.002163	-90.44436	29.97936
Methoxytriglycol	112356	0.0024475	-90.44659	29.98371
Ethyl acrylate	140885	0.20084	-90.44125	29.98056
Ethylene glycol methyl ether	109864	0.0014735	-90.43847	29.98898
Methoxytriglycol	112356	0.06754	-90.43847	29.98898
Acetaldehyde	75070	0.000002329	-91.09194	30.25083
Formaldehyde	50000	0.000003583	-91.09194	30.25083
Acetaldehyde	75070	2.1425E-06	-91.09194	30.25084
Formaldehyde	50000	0.000003296	-91.09194	30.25084
Acetaldehyde	75070	0.000001775	-91.09361	30.25111
Formaldehyde	50000	0.000002731	-91.09361	30.25111
Acetaldehyde	75070	0.00404316	-91.09258	30.25101
Triethylamine	121448	0.24165215	-91.0928	30.25137
Triethylamine	121448	0.01387275	-91.09262	30.25098
Acetaldehyde	75070	0.00005752	-91.09104	30.25112
Formaldehyde	50000	0.00008850	-91.09104	30.25112
Acrylonitrile	107131	0.0706543	-91.0916864	30.2490376
Ethylene glycol	107211	0.00001767	-91.0916864	30.2490376
Ethylene oxide	75218	0.0851081	-91.0916864	30.2490376
Triethylamine	121448	0.9108165	-91.0916864	30.2490376
Chlorine	7782505	0.00763866	-91.09206	30.25088
Ethylene oxide	75218	0.001450086	-91.0927	30.25104
Acetaldehyde	75070	6.7135E-06	-91.09059	30.2514
Formaldehyde	50000	1.03285E-05	-91.09059	30.2514
Chlorine	7782505	0.0005116775	-91.09267	30.24985

A	112.776	243.84	17
A	112.776	243.84	17
A	112.776	243.84	17
A	112.776	243.84	17
H			
A	112.776	419.1	17
P			
P			
P			
A	243.8399996	112.7759998	17
A	167.64	347.472	17
H			
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A	1088.136	1700.784	17
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A	50.29	41.15	17
A	50.29	41.15	17
A	50.29	41.15	17
A	50.29	41.15	17
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	1.280159998	0.100584	0.0010668	294.259
0				
	56.69279991	0.609599999	0.004325112	983.079
	56.69280	0.6096	0.27432	983.15
	56.69279991	0.609599999	0.004325112	983.079
3.047999995				
0				
	5.791199991	0.100584	0.0010668	294.259
	5.791199991	0.100584	0.0010668	294.259
	36.57600	0.100584	6.467856	380.3722222
	36.57600	0.100584	6.467856	380.3722222
0			45.71999993	305.369
	73.15199989	0.609599999	17.37359997	445.355
	73.15199989	0.609599999	17.37359997	445.355
	12.19200	8.5344	0.03048	392.0388889
	12.19200	8.5344	0.03048	392.0388889
	12.19200	8.5344	0.03048	392.0388889
	60.96000	0.762	3.32232	922.0388889
	60.96000	0.762	3.32232	922.0388889
	16.45919997	0.335279999	0.032071056	363.141
	21.33599997	1.219199998	0.365759999	1128.0645
	9.753599985	0.21336	0.079199232	293.148
	9.753599985	0.21336	0.079199232	293.148
	1.82880	0.1524	28.8036	693.15
	1.82880	0.1524	28.8036	693.15
	1.82880	0.1524	28.8036	693.15
	1.82880	0.1524	28.8036	693.15
	1.82880	0.1524	28.8036	693.15
	1.82880	0.1524	28.8036	693.15
	13.72	0.36	0.192	316.7
	10.67	0.08	2.048	311.1
	18.29	1.22	0.03	311.1
	3.05	0.09	39.929	750
	3.05	0.09	39.929	750
0.91				
0.91				
0.91				
0.91				
	6.1	4.27	25.908	305.6
	6.1	3.66	0.183	300
	1.82880	0.1524	28.8036	693.15
	1.82880	0.1524	28.8036	693.15
	6.1	4.27	7.254	298.3

6	LA	St. Charles	22089
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6	LA	St. Charles Parish	22089
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6	LA	St. Charles Parish	22089
6	LA	Iberville	22047
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Union Carbide Corp - St Charles Operations Site	325110
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Union Carbide Corp - St Charles Operations	325110
Taminco - St Gabriel Plant	325199
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Taminco - St Gabriel Plant	325199

AEI_LGS_GCXVII ACTIVITIES	30188801
AEI_LGS_GCXVII ACTIVITIES	30188801
AEI_LGS_GCXVII ACTIVITIES	30188801
AEI_LGS_GCXVII ACTIVITIES	30188801
MGE_TNK_MK4-114R MECB BHT TANK	30199998
BUT_LGS_GCXVII ACTIVITIES	30188801
SPU_DCL_C-150	30199998
SPU_DCL_C-150	30199998
SPU_DCL_C-150	30199998
EA2_LGS_GCXVII ACTIVITIES	30199998
ETPK_LGS_GCXVII ACTIVITIES	30188801
Tank FB-3203	30188801
Tank FB-3203	30188801
Olefins 2 Decoking Cyclone Vent	30600104
Olefins 2 Decoking Cyclone Vent	30600104
AE_TNK_ACE 2-164	40706897
OX1_VNT_MX1-PG-C-819	30188801
OX1_VNT_MX1-PG-C-819	30188801
3944 - T-915	30181003
3944 - T-915	30181003
3944 - T-915	30181003
AE_RXR_CWTR	30182002
AE_RXR_CWTR	30182002
3914 - Tank C-807	30181003
DIST_TNK_TK-2230	40705217
521 -- Tank 2106	40705217
521 -- Tank 2106	40705217
Copro Cooling Tower Emergency Engine	20200107
Copro Cooling Tower Emergency Engine	20200107
Copro Cooling Tower Emergency Engine	20200107
Copro Cooling Tower Emergency Engine	20200107
MIPA Cooling Tower Emergency Engine	20200107
MIPA Cooling Tower Emergency Engine	20200107
101-14 - Process Scrubber Vent T-47	30103499
T-107 Low Pressure Absorber	30103499
E-45124 Batch Cooler Atmospheric Ve	30103499
Fire Water Pump Engine	20200107
Fire Water Pump Engine	20200107
Plant Fugitive Emissions	39999999
Plant Fugitive Emissions	39999999
Plant Fugitive Emissions	39999999
Plant Fugitive Emissions	39999999
Amietol Cooling Tower	38500110
Amietol Acid Scrubber	30103499
P-312 Process Water Well Pump	20200107
P-312 Process Water Well Pump	20200107
U337 - Cooling Tower	38500110

355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
355 Hwy 3142	Hahnville	70057	LADEQ08	
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
PO Box 50	Hahnville	70057-0050	LADEQ08	Operating
3790 Hwy 30	St. Gabriel	70776	LADEQ08	
3790 Hwy 30	St. Gabriel	70776	LADEQ08	
3790 Hwy 30	St. Gabriel	70776	LADEQ08	
3790 Hwy 30	St. Gabriel	70776	LADEQ08	
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3790 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
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3790 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
3790 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
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3790 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
3790 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
3790 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
3790 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
3790 Hwy 30	St. Gabriel	70776	LADEQ08	
3790 Hwy 30	St. Gabriel	70776	LADEQ08	
3790 Hwy 30	St. Gabriel	70776	LADEQ08	Operating

	999		
	999		
	999		
	999		
Storage Tank	400	1	None
	999		
Distillation Column/Stripper	620	1	Process
	620		
Distillation Column/Stripper	620	1	Process
Unclassified	999	1	None
	999		
Storage Tank	400	1	None
Storage Tank	400	1	None
	200		
	200		
Storage Tank	400	1	None
Chemical Reactor	600	1	Process
Chemical Reactor	600	1	Process
	400		
	400		
	400		
	600		
	600		
Storage Tank	400	1	None
Storage Tank	400	1	Process
Storage Tank	400	1	None
Storage Tank	400	1	None
	160		
	160		
	160		
	160		
	160		
	160		
Other process equipment	690	1	None
Other process equipment	690	1	None
Unclassified	999	1	None
Reciprocating IC Engine	160	1	None
Reciprocating IC Engine	160	1	None
Process Equipment Fugitive Leaks	350	2	None
Process Equipment Fugitive Leaks	350	2	None
Process Equipment Fugitive Leaks	350	2	None
Process Equipment Fugitive Leaks	350	2	None
Cooling Tower	680	1	None
Other process equipment	690	1	None
	160		
	160		
Cooling Tower	680	1	None

2019	2009
2019	2009
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2019	2016
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2019	2010
2019	2010
2019	2006

AEI GCXVII Activities
AEI GCXVII Activities
AEI GCXVII Activities
AEI GCXVII Activities
MECB BHT Tank
BUT GCXVII Activities
Column Vents
Column Vents
Column Vents
Amines GCXVII Activities
ETPK GCXVII Activities
OL2_TNK_FB-3203
OL2_TNK_FB-3203
OLEFINS 2 DECOKING
OLEFINS 2 DECOKING
AE_TNK_ACE 2-164
OX1_VNT_MX1-PG-C-819
OX1_VNT_MX1-PG-C-819
ETPK_EPT_EXP_T-915
ETPK_EPT_EXP_T-915
ETPK_EPT_EXP_T-915
AE_RXR_CWTR
AE_RXR_CWTR
3914 - Tank C-807
DIST_TNK_TK-2230
DIST_TNK_TK-2106
DIST_TNK_TK-2106
Copro Cooling Tower Emergency Engine
Copro Cooling Tower Emergency Engine
Copro Cooling Tower Emergency Engine
Copro Cooling Tower Emergency Engine
MIPA Cooling Tower Emergency Engine
MIPA Cooling Tower Emergency Engine
101-14 - Process Scrubber Vent T-4786
T-107 Low Pressure Absorber
E-45124 Batch Cooler Atmospheric Vent
Firewater Pump Engine
Firewater Pump Engine

Amietol Cooling Tower
Amietol Acid Scrubber
P-312 Process Water Well Pump
P-312 Process Water Well Pump
U337 Cooling Tower

1	AEI_EPT_GCXVII ACTIVITIES
1	AEI_EPT_GCXVII ACTIVITIES
1	AEI_EPT_GCXVII ACTIVITIES
1	AEI_EPT_GCXVII ACTIVITIES
6	MGE_EPT_MK4-114R MECB BHT TANK
1	BUOH GCXVII
2	Process Flare
2	Process Flare
2	Process Flare
1	EA2_EPT_GCXVII ACTIVITIES
1	ETPK_EPT_GCXVII ACTIVITIES
6	Tank FB-3203
6	Tank FB-3203
2	Olefins 2 Decoking Cyclone Vent
2	Olefins 2 Decoking Cyclone Vent
1	EPISODICS TO SOIL
2	OX1_DCL_MX1-PG-C-804
2	OX1_EPT_MX1-PG-C-819
2	ETPK_EPT_EXP_T-915
2	ETPK_EPT_EXP_T-915
2	ETPK_EPT_EXP_T-915
2	228-Process Flare
2	228-Process Flare
6	3914 - Tank C-807
2	3414 -- Acrylates Enclosed Flare
2	TK 2106
2	TK 2106
2	Copro Cooling Tower Emergency Engine
2	Copro Cooling Tower Emergency Engine
2	Copro Cooling Tower Emergency Engine
2	Copro Cooling Tower Emergency Engine
2	MIPA Cooling Tower Emergency Engine
2	MIPA Cooling Tower Emergency Engine
2	101-14 - Process Scrubber Vent T-4786
2	T-107 Low Pressure Absorber
2	E-45124 Batch Cooler Atmospheric Vent
2	Fire Water Pump Engine
2	Fire Water Pump Engine
1	Plant Fugitive Emissions
1	Plant Fugitive Emissions
1	Plant Fugitive Emissions
1	Plant Fugitive Emissions
2	Amietol Cooling Tower
2	Amietol Acid Scrubber
2	P-312 Process Water Well Pump
2	P-312 Process Water Well Pump
2	U-337 MIPA Cooling Tower

	70		
	70		
	70		
	70		
4.2	70	0.33	
0	70		0.1
186	1310	2	
186	1310	2	
186	1310	2	
0	70		0.1
	70		
19	70	0.33	
19	70	0.33	
120	225	0.33	
120	225	0.33	
	90		
240	342	2	60.9
240	342	2	57
40	246	28	0.1
40	246	28	0.1
40	246	28	0.1
200	1200	2.5	
200	1200	2.5	
54	194	1.1	
70	1571	4	1.2
32	68	0.7	
32	68	0.7	
6	788	0.5	94.5
6	788	0.5	94.5
6	788	0.5	94.5
6	788	0.5	94.5
6	788	0.5	94.5
6	788	0.5	94.5
45	110	1.17	0.63
35	100	0.25	6.72
60	100	4	0.1
10	890	0.3	131
10	890	0.3	131
3	77		0
3	77		0
3	77		0
3	77		0
20	90	14	
20	80	12	
6	788	0.5	94.5
6	788	0.5	94.5
20	77	14	23.8

	800	370
	800	370
	800	370
	800	370
0.00033333		
0.1	1375	370
0.04466667		
0.04466667		
0.04466667		
0.1	800	370
	1140	550
0.0003		
0.0003		
67		
67		
0.29	5580	3570
191.4		
0.893		
0.893		
0.1		
15.08		
0.1		
0.1		
18.5		
18.5		
18.5		
18.5		
18.5		
18.5		
0.66666667		
0.33		
1.3		
9.26666667		
9.26666667		
0	165	135
0	165	135
0	165	135
0	165	135
217.93		
5.63333333		
18.5		
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3663.7		

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5504811	3263	220475504811	99572613	4-11
5504811	3263	220475504811	99572613	4-11
5504811	3263	220475504811	81249313	42-96
5504811	3263	220475504811	94962613	51-08
5504811	3263	220475504811	81248113	7-96
5504811	3263	220475504811	81247313	8-76C
5504811	3263	220475504811	81249013	8-76G
5504811	3263	220475504811	81247413	8-76I
5504811	3263	220475504811	81248213	GCXVII
5504811	3263	220475504811	81248213	GCXVII
5504811	3263	220475504811	136883213	PAC
5504811	3263	220475504811	136883213	PAC
5504811	3263	220475504811	81249513	WW-06
5504811	3263	220475504811	81249513	WW-06
5504811	3263	220475504811	81249513	WW-06
5504811	3263	220475504811	81249513	WW-06
5504811	3263	220475504811	81249513	WW-06
5504811	3263	220475504811	81249513	WW-06
8468011	3271	220198468011	82277313	SR1013
8468011	3271	220198468011	82277313	SR1013
8468011	3271	220198468011	82277313	SR1013
8468011	3271	220198468011	82277313	SR1013
8468011	3271	220198468011	82271213	SR1038
8468011	3271	220198468011	82271213	SR1038
8468011	3271	220198468011	82271213	SR1038
8468011	3271	220198468011	82271213	SR1038
8468011	3271	220198468011	82271213	SR1038
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8468011	3271	220198468011	82263613	SR1039
8468011	3271	220198468011	82263613	SR1039
8468011	3271	220198468011	82263613	SR1039
8468011	3271	220198468011	82263613	SR1039
8468011	3271	220198468011	82290013	SR1044
8468011	3271	220198468011	82290013	SR1044
8468011	3271	220198468011	82290013	SR1044
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8468011	3271	220198468011	82290013	SR1044
8468011	3271	220198468011	82293813	SR1051
8468011	3271	220198468011	82293813	SR1051
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8468011	3271	220198468011	82293813	SR1051
8468011	3271	220198468011	82293813	SR1051

139296614	96446312	4-11	S0000018
139296614	96446312	4-11	S0000018
104697914	72349712	42-96	
130041614	91766012	51-08	S0000016
104696514	72348812	7-96	S0000008
104695514	72347912	8-76C	S0000003
104697414	72348012	8-76G	S0000010
104695614	72348312	8-76I	S0000004
139296414	72348412	GCXVII	S0000009
139296414	72348412	GCXVII	S0000009
214878514	141966512	PAC	
214878514	141966512	PAC	
104698114	72350012	WW-06	S0000012
104698114	72350012	WW-06	S0000012
104698114	72350012	WW-06	S0000012
104698114	72350012	WW-06	S0000012
104698114	72350012	WW-06	S0000012
104698114	72350012	WW-06	S0000012
105802414	73313312	RP1013	CEIN0147
105802414	73313312	RP1013	CEIN0147
105802414	73313312	RP1013	CEIN0147
105802414	73313312	RP1013	CEIN0147
105796314	73314112	RP1038	CEPV0103
105796314	73314112	RP1038	CEPV0103
105796314	73314112	RP1038	CEPV0103
105796314	73314112	RP1038	CEPV0103
105796314	73314112	RP1038	CEPV0103
105796314	73314112	RP1038	CEPV0103
105796314	73314112	RP1038	CEPV0103
105788714	73300612	RP1039	CEPV0056
105788714	73300612	RP1039	CEPV0056
105788714	73300612	RP1039	CEPV0056
105788714	73300612	RP1039	CEPV0056
105815214	73300712	RP1044	NEOT0225
105815214	73300712	RP1044	NEOT0225
105815214	73300712	RP1044	NEOT0225
105815214	73300712	RP1044	NEOT0225
105815214	73300712	RP1044	NEOT0225
105815214	73300712	RP1044	NEOT0225
105815214	73300712	RP1044	NEOT0225
105819114	73305412	RP1232	NEOT0251
105819114	73305412	RP1232	NEOT0251
105819114	73305412	RP1232	NEOT0251
105819114	73305412	RP1232	NEOT0251
105819114	73305412	RP1232	NEOT0251
105819114	73305412	RP1232	NEOT0251
105819114	73305412	RP1232	NEOT0251

Acetaldehyde	75070	0.00000322	-91.09104	30.25112
Formaldehyde	50000	0.0000050	-91.09104	30.25112
Triethylamine	121448	9.9035E-06	-91.0928	30.25101
Triethylamine	121448	0.5811115	-91.09334	30.25052
Chlorine	7782505	0.0021688555	-91.09259	30.25095
Triethylamine	121448	0.7043105	-91.09361	30.25064
Triethylamine	121448	0.00004520	-91.09306	30.2504
Triethylamine	121448	0.00004520	-91.09328	30.25006
Acrylonitrile	107131	0.00638515	-91.0916864	30.2490376
Triethylamine	121448	0.1135399	-91.0916864	30.2490376
Acetaldehyde	75070	0.00005369	-91.09167	30.25083
Formaldehyde	50000	0.0000826	-91.09167	30.25083
Acetaldehyde	75070	0.001840093	-91.0916864	30.2490376
Benzene	71432	0.007480655	-91.0916864	30.2490376
Diethanolamine	111422	0.00000	-91.0916864	30.2490376
Ethylene glycol	107211	0.000071891	-91.0916864	30.2490376
Ethylene oxide	75218	0.00897	-91.0916864	30.2490376
Triethylamine	121448	0.4732444	-91.0916864	30.2490376
Acetaldehyde	75070	0.000465	-93.27863	30.25145
Methanol	67561	0.000983	-93.27863	30.25145
n-Hexane	110543	0.0074415	-93.27863	30.25145
Propionaldehyde	123386	0.0001045	-93.27863	30.25145
Acetaldehyde	75070	0.0127515	-93.27821	30.25165
Ethyl benzene	100414	0.0001065	-93.27821	30.25165
Methanol	67561	0.0161185	-93.27821	30.25165
n-Hexane	110543	0.03495	-93.27821	30.25165
Styrene	100425	0.004623	-93.27821	30.25165
Toluene	108883	0.000451	-93.27821	30.25165
Xylenes (mixed)	1330207	0.009739	-93.27821	30.25165
Acetaldehyde	75070	0.006	-93.27795	30.25162
Methanol	67561	0.003	-93.27795	30.25162
n-Hexane	110543	0.009	-93.27795	30.25162
Toluene	108883	0.00003	-93.27795	30.25162
Acetaldehyde	75070	0.0430135	-93.27605	30.2513
Ethyl benzene	100414	0.000003	-93.27605	30.2513
Methanol	67561	0.000071	-93.27605	30.2513
n-Hexane	110543	0.006528	-93.27605	30.2513
Styrene	100425	0.00002	-93.27605	30.2513
Toluene	108883	0.000014	-93.27605	30.2513
Xylenes (mixed)	1330207	0.000043	-93.27605	30.2513
Benzene	71432	0.003251	-93.27589	30.2529
Cumene	98828	0.000116	-93.27589	30.2529
Ethyl benzene	100414	0.000121	-93.27589	30.2529
Methyl tert-butyl ether	1634044	0.010359	-93.27589	30.2529
n-Hexane	110543	0.0153225	-93.27589	30.2529
Toluene	108883	0.0018065	-93.27589	30.2529
Xylenes (mixed)	1330207	0.002238	-93.27589	30.2529

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A	50.29	41.15	17
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A	50.29	41.15	17
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	1.83	0.15	28.804	693.3
	1.83	0.15	28.804	693.3
	4.57200	0.024384	0.024384	319.2611111
	19.81	0.03	0.03	297.2
	6.1	2.44	14.783	298.3
	6.1	0.67	0.03	298.3
	6.1	0.61	0.03	298.3
	6.1	0.61	0.03	298.3
0.91				
0.91				
	1.82880	0.1524	28.8036	693.15
	1.82880	0.1524	28.8036	693.15
0.91				
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	18.28799997	0.761999999	1.920239997	666.444
	18.28799997	0.761999999	1.920239997	666.444
	18.28799997	0.761999999	1.920239997	666.444
	18.28799997	0.761999999	1.920239997	666.444
	12.49679998	0.100584	45.71999993	338.699
	12.49679998	0.100584	45.71999993	338.699
	12.49679998	0.100584	45.71999993	338.699
	12.49679998	0.100584	45.71999993	338.699
	12.49679998	0.100584	45.71999993	338.699
	12.49679998	0.100584	45.71999993	338.699
	12.49679998	0.100584	45.71999993	338.699
	13.71599998	0.1524	9.448799986	322.034
	13.71599998	0.1524	9.448799986	322.034
	13.71599998	0.1524	9.448799986	322.034
	13.71599998	0.1524	9.448799986	322.034
	24.38399996	1.463039998	18.95855997	374.8065
	24.38399996	1.463039998	18.95855997	374.8065
	24.38399996	1.463039998	18.95855997	374.8065
	24.38399996	1.463039998	18.95855997	374.8065
	24.38399996	1.463039998	18.95855997	374.8065
	24.38399996	1.463039998	18.95855997	374.8065
	24.38399996	1.463039998	18.95855997	374.8065
	3.657599994	0.100584	0.0009144	294.259
	3.657599994	0.100584	0.0009144	294.259
	3.657599994	0.100584	0.0009144	294.259
	3.657599994	0.100584	0.0009144	294.259
	3.657599994	0.100584	0.0009144	294.259
	3.657599994	0.100584	0.0009144	294.259
	3.657599994	0.100584	0.0009144	294.259

6	LA	Iberville	22047
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6	LA	Calcasieu Parish	22019
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Taminco - St Gabriel Plant	325199
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199

U-393 Emergency Generator	20200107
U-393 Emergency Generator	20200107
C-102 Process Recycle Compressor	30103499
TK-4532 Vapor Air Separator Vent	30103499
U331 Large Cooling Tower No. 1	38500110
TK-203 Storage Tank	40703298
TK-212 Change Tank	40703298
TK-214 Change Tank	40703298
GENERAL CONDITION XVII	39999999
GENERAL CONDITION XVII	39999999
Emergency Plant Air Compressor	20200107
Emergency Plant Air Compressor	20200107
Wastewater (see permit for listing	30182002
Wastewater (see permit for listing	30182002
Wastewater (see permit for listing	30182002
Wastewater (see permit for listing	30182002
Wastewater (see permit for listing	30182002
Wastewater (see permit for listing	30182002
ALC-H6-304 - WASH OIL HEATER (SECTION 300)	30190099
ALC-H6-304 - WASH OIL HEATER (SECTION 300)	30190099
ALC-H6-304 - WASH OIL HEATER (SECTION 300)	30190099
ALC-H6-304 - WASH OIL HEATER (SECTION 300)	30190099
ALC-DC-401B - CONTINUOUS OXIDATION REACTOR	30125099
ALC-DC-401B - CONTINUOUS OXIDATION REACTOR	30125099
ALC-DC-401B - CONTINUOUS OXIDATION REACTOR	30125099
ALC-DC-401B - CONTINUOUS OXIDATION REACTOR	30125099
ALC-DC-401B - CONTINUOUS OXIDATION REACTOR	30125099
ALC-DC-401B - CONTINUOUS OXIDATION REACTOR	30125099
ALC-DC-401B - CONTINUOUS OXIDATION REACTOR	30125099
ALC-DC-401C - BATCH OXIDATION REACTOR	30125099
ALC-DC-401C - BATCH OXIDATION REACTOR	30125099
ALC-DC-401C - BATCH OXIDATION REACTOR	30125099
ALC-DC-401C - BATCH OXIDATION REACTOR	30125099
ALU-GB-552 Niro Spray Dryer and Product Recovery	30190003
ALU-GB-552 Niro Spray Dryer and Product Recovery	30190003
ALU-GB-552 Niro Spray Dryer and Product Recovery	30190003
ALU-GB-552 Niro Spray Dryer and Product Recovery	30190003
ALU-GB-552 Niro Spray Dryer and Product Recovery	30190003
ALU-GB-552 Niro Spray Dryer and Product Recovery	30190003
ALU-GB-552 Niro Spray Dryer and Product Recovery	30190003
ALC-T6-800 - GASOLINE TANK	40799999
ALC-T6-800 - GASOLINE TANK	40799999
ALC-T6-800 - GASOLINE TANK	40799999
ALC-T6-800 - GASOLINE TANK	40799999
ALC-T6-800 - GASOLINE TANK	40799999
ALC-T6-800 - GASOLINE TANK	40799999
ALC-T6-800 - GASOLINE TANK	40799999

3790 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
3790 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
3790 Hwy 30	St. Gabriel	70776	LADEQ08	
3790 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
3790 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
3790 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
3790 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
3790 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
3790 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
3790 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
3790 Hwy 30	St. Gabriel	70776	LADEQ08	
3790 Hwy 30	St. Gabriel	70776	LADEQ08	
3790 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
3790 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
3790 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
3790 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
3790 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
3790 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating

Reciprocating IC Engine	160	1	None
Reciprocating IC Engine	160	1	None
	690		
Storage Tank	400	1	None
Cooling Tower	680	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Unclassified	999	2	None
Unclassified	999	2	None
	160		
	160		
Open Air Fugitive Source	300	1	None
Open Air Fugitive Source	300	1	None
Open Air Fugitive Source	300	1	None
Open Air Fugitive Source	300	1	None
Open Air Fugitive Source	300	1	None
Open Air Fugitive Source	300	1	None
Process Heater	180	1	None
Process Heater	180	1	None
Process Heater	180	1	None
Process Heater	180	1	None
Oxidation Unit	610	1	Process
Oxidation Unit	610	1	Process
Oxidation Unit	610	1	Process
Oxidation Unit	610	1	Process
Oxidation Unit	610	1	Process
Oxidation Unit	610	1	Process
Oxidation Unit	610	1	Process
Chemical Reactor	600	1	Process
Chemical Reactor	600	1	Process
Chemical Reactor	600	1	Process
Chemical Reactor	600	1	Process
Other process equipment	690	5	Process
Other process equipment	690	5	Process
Other process equipment	690	5	Process
Other process equipment	690	5	Process
Other process equipment	690	5	Process
Other process equipment	690	5	Process
Other process equipment	690	5	Process
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None

2019	2011
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U-393 Emergency Generator
U-393 Emergency Generator
C-102 Process Recycle Electric Compressor seal leaks
TK-4532 Vapor Air Separator Vent
U331 Large Cooling Tower #1
TK-203 TEA Storage Tank
TK-212 (Misc. Amines)
TK-214 (Misc. Amines)

Emergency Plant Air Compressor
Emergency Plant Air Compressor
Wastewater Unit
Wastewater Unit
Wastewater Unit
Wastewater Unit
Wastewater Unit
Wastewater Unit
ALC-H6-304 WASH OIL HEATER NATURAL GAS & OFFGAS COMBUSTION
ALC-H6-304 WASH OIL HEATER NATURAL GAS & OFFGAS COMBUSTION
ALC-H6-304 WASH OIL HEATER NATURAL GAS & OFFGAS COMBUSTION
ALC-H6-304 WASH OIL HEATER NATURAL GAS & OFFGAS COMBUSTION
ALC-DC-401B CONTINUOUS OXIDATION REACTOR - ALCOHOL UNIT
ALC-DC-401B CONTINUOUS OXIDATION REACTOR - ALCOHOL UNIT
ALC-DC-401B CONTINUOUS OXIDATION REACTOR - ALCOHOL UNIT
ALC-DC-401B CONTINUOUS OXIDATION REACTOR - ALCOHOL UNIT
ALC-DC-401B CONTINUOUS OXIDATION REACTOR - ALCOHOL UNIT
ALC-DC-401B CONTINUOUS OXIDATION REACTOR - ALCOHOL UNIT
ALC-DC-401B CONTINUOUS OXIDATION REACTOR - ALCOHOL UNIT
ALC-DC-401C BATCH OXIDATION REACTOR - ALCOHOL UNIT
ALC-DC-401C BATCH OXIDATION REACTOR - ALCOHOL UNIT
ALC-DC-401C BATCH OXIDATION REACTOR - ALCOHOL UNIT
ALC-DC-401C BATCH OXIDATION REACTOR - ALCOHOL UNIT
ALU-GB-552 NIRO SPRAY DRYER NAT GAS & OFFGAS COMBUSTION
ALU-GB-552 NIRO SPRAY DRYER NAT GAS & OFFGAS COMBUSTION
ALU-GB-552 NIRO SPRAY DRYER NAT GAS & OFFGAS COMBUSTION
ALU-GB-552 NIRO SPRAY DRYER NAT GAS & OFFGAS COMBUSTION
ALU-GB-552 NIRO SPRAY DRYER NAT GAS & OFFGAS COMBUSTION
ALU-GB-552 NIRO SPRAY DRYER NAT GAS & OFFGAS COMBUSTION
ALU-GB-552 NIRO SPRAY DRYER NAT GAS & OFFGAS COMBUSTION
ALC-T6-800 GASOLINE STORAGE TANK
ALC-T6-800 GASOLINE STORAGE TANK
ALC-T6-800 GASOLINE STORAGE TANK
ALC-T6-800 GASOLINE STORAGE TANK
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ALC-T6-800 GASOLINE STORAGE TANK
ALC-T6-800 GASOLINE STORAGE TANK

2	U-393 Emergency Generator
2	U-393 Emergency Generator
2	C-102 Recycle Compressor
2	TK-4532 Vapor Air Separator Vent
2	U-331 Large Cooling Tower #1
3	TK-203 TEA Storage
3	TK-212 Change Tank
3	TK-214 Change Tank
1	General Condition XVII
1	General Condition XVII
2	Emergency Plant Air Compressor
2	Emergency Plant Air Compressor
1	Wastewater Unit
1	Wastewater Unit
1	Wastewater Unit
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1	Wastewater Unit
2	ALC-H6-304
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2	ALC-H6-304
2	ALC-H6-304
2	ALC-DC401B
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2	ALC-DC401B
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2	ALC-DC401B
2	ALC-DC401B
2	ALC-DC401B
2	ALC-DC401C
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2	ALC-DC401C
2	ALU-GB-552
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2	ALU-GB-552
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2	ALU-GB-552
2	ALC-T6-800
2	ALC-T6-800
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2	ALC-T6-800

6	788	0.5	94.5
6	788	0.5	94.5
15	115	0.08	
65	75	0.1	
20	77	8	48.5
20	77	2.2	
20	77	2	
20	77	2	
3	77		0
3	77		0
6	788	0.5	94.5
6	788	0.5	94.5
3	77		0
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3	77		0
60	740	2.5	6.3
60	740	2.5	6.3
60	740	2.5	6.3
60	740	2.5	6.3
41	150	0.33	336
41	150	0.33	336
41	150	0.33	336
41	150	0.33	336
41	150	0.33	336
41	150	0.33	336
41	150	0.33	336
45	120	0.5	31
45	120	0.5	31
45	120	0.5	31
45	120	0.5	31
80	215	4.8	62.2
80	215	4.8	62.2
80	215	4.8	62.2
80	215	4.8	62.2
80	215	4.8	62.2
80	215	4.8	62.2
80	215	4.8	62.2
12	70	0.33	0.003
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12	70	0.33	0.003

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8468011	3271	220198468011	82277413	SR1052
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105802514	73307912	RP1052	NEOT0148
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105801514	73317012	RP1079	
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105815714	73307512	RP1094	NEOT0228
105803014	73321312	RP1098	
105803014	73321312	RP1098	
105803014	73321312	RP1098	
105803014	73321312	RP1098	
105803014	73321312	RP1098	

2,2,4-Trimethylpentane	540841	0.1233725	-93.27609	30.24724
Biphenyl	92524	0.000074	-93.27609	30.24724
Ethyl benzene	100414	0.0008595	-93.27609	30.24724
Naphthalene	91203	0.0010995	-93.27609	30.24724
Toluene	108883	0.0022885	-93.27609	30.24724
Xylenes (mixed)	1330207	0.000765	-93.27609	30.24724
Methanol	67561	0.0018875	-93.27593	30.25014
n-Hexane	110543	0.0573675	-93.27593	30.25014
Acetaldehyde	75070	1.980265	-93.27777	30.25129
Methanol	67561	1.4993665	-93.27777	30.25129
n-Hexane	110543	0.0116235	-93.27777	30.25129
1,3-Butadiene	106990	0.0070185	-93.27452	30.25031
Chloroform	67663	0.000533	-93.27452	30.25031
Ethylene oxide	75218	0.003628	-93.27452	30.25031
Hydrogen Fluoride	7664393	0.001263	-93.27452	30.25031
Benzene	71432	0.000278	-93.28077	30.25088
Ethyl Benzene	100414	0.000138	-93.28077	30.25088
Hexane	110543	0.000896	-93.28077	30.25088
Naphthalene	91203	0.000028	-93.28077	30.25088
Toluene	108883	0.0005685	-93.28077	30.25088
Xylenes (Mixed Isomers)	1330207	0.000853	-93.28077	30.25088
Methanol	67561	0.00999	-93.2775	30.25094
n-Hexane	110543	0.16	-93.2775	30.25094
1,3-Butadiene	106990	0.01	-93.28184	30.25202
Benzene	71432	0.03	-93.28184	30.25202
Chlorine	7782505	5.806	-93.28184	30.25202
Chloroform	67663	4.29	-93.28184	30.25202
Cumene	98828	0.01	-93.28184	30.25202
Ethyl Benzene	100414	0.004	-93.28184	30.25202
Hexane	110543	0.001	-93.28184	30.25202
Methanol	67561	0.3	-93.28184	30.25202
Naphthalene	91203	0.04	-93.28184	30.25202
Styrene	100425	0.01	-93.28184	30.25202
Toluene	108883	0.01	-93.28184	30.25202
Xylenes (Mixed Isomers)	1330207	0.01	-93.28184	30.25202
1,3-Butadiene	106990	0.0001	-93.27831	30.25033
Benzene	71432	0.00281	-93.27831	30.25033
Chlorine	7782505	0.000065	-93.27831	30.25033
Hexane	110543	0.00111	-93.27831	30.25033
Naphthalene	91203	0.00001	-93.27831	30.25033
Styrene	100425	0.00111	-93.27831	30.25033
n-Hexane	110543	0.00002	-93.27626	30.25162
Benzene	71432	0.107	-93.28153	30.25151
Chlorine	7782505	2.4101	-93.28153	30.25151
Chloroform	67663	0.031	-93.28153	30.25151
Cumene	98828	0.039	-93.28153	30.25151
Ethyl Benzene	100414	0.006	-93.28153	30.25151

A	22.85999997	6.095999991	0
A	22.85999997	6.095999991	0
A	22.85999997	6.095999991	0
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A	22.85999997	6.095999991	0
A	91.43999986	6.095999991	0
A	91.43999986	6.095999991	0
P			
P			
P			
A	26.51759996	26.51759996	0
A	26.51759996	26.51759996	0
A	26.51759996	26.51759996	0
A	26.5176	26.5176	0
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P			
P			
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P			
P			
A	10.36319998	4.571999993	0
A	10.36319998	4.571999993	0
A	17.0688	37.1856	0
A	17.0688	37.1856	0
A	17.0688	37.1856	0
A	17.0688	37.1856	0
A	17.0688	37.1856	0
A	17.0688	37.1856	0
A	17.0688	37.1856	0
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A	17.0688	37.1856	0
A	17.0688	37.1856	0
A	17.0688	37.1856	0
A	381	381	0
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A	381	381	0
A	381	381	0
A	381	381	0
A	381	381	0
P			
A	29.5656	51.816	0
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A	29.5656	51.816	0
A	29.5656	51.816	0
A	29.5656	51.816	0

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3.047999995				
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3.047999995				
3.047999995				
3.047999995				
3.047999995				
	39.62399994	0.24384	0.18288	292.5925
	39.62399994	0.24384	0.18288	292.5925
	39.62399994	0.24384	0.18288	292.5925
0.3048				
0.3048				
0.3048				
0.3048				
	12.19200	0.0762	0.36576	294.2611111
	12.19200	0.0762	0.36576	294.2611111
	12.19200	0.0762	0.36576	294.2611111
	12.19200	0.0762	0.36576	294.2611111
	12.19200	0.0762	0.36576	294.2611111
	12.19200	0.0762	0.36576	294.2611111
1.828799997				
1.828799997				
0.3048				
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	3.047999995	0.039624	0.252980952	327.589
0.3048				
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6	LA	Calcasieu Parish	22019
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110

NPU-LR-1 NPU Loading/Unloading Rack	40899995
NPU-LR-1 NPU Loading/Unloading Rack	40899995
NPU-LR-1 NPU Loading/Unloading Rack	40899995
NPU-LR-1 NPU Loading/Unloading Rack	40899995
NPU-LR-1 NPU Loading/Unloading Rack	40899995
NPU-LR-1 NPU Loading/Unloading Rack	40899995
ALC-LR-3A ALCOHOL UNIT LOADING RACKS	40700898
ALC-LR-3A ALCOHOL UNIT LOADING RACKS	40700898
ALC-FA-561 - BLOWDOWN SYSTEM KNOCKOUT POT	30125099
ALC-FA-561 - BLOWDOWN SYSTEM KNOCKOUT POT	30125099
ALC-FA-561 - BLOWDOWN SYSTEM KNOCKOUT POT	30125099
LABORATORY SAMPLE EMISSIONS	30199998
LABORATORY SAMPLE EMISSIONS	30199998
LABORATORY SAMPLE EMISSIONS	30199998
LABORATORY SAMPLE EMISSIONS	30199998
STM-T7-918: No. 2 Fuel Oil Tank	40714697
STM-T7-918: No. 2 Fuel Oil Tank	40714697
STM-T7-918: No. 2 Fuel Oil Tank	40714697
STM-T7-918: No. 2 Fuel Oil Tank	40714697
STM-T7-918: No. 2 Fuel Oil Tank	40714697
STM-T7-918: No. 2 Fuel Oil Tank	40714697
ALC-S-4 - ACID HOLDING PIT	30125099
ALC-S-4 - ACID HOLDING PIT	30125099
ETH-CT-201 North Ethylene Cooling Tower	38500101
ETH-CT-201 North Ethylene Cooling Tower	38500101
ETH-CT-201 North Ethylene Cooling Tower	38500101
ETH-CT-201 North Ethylene Cooling Tower	38500101
ETH-CT-201 North Ethylene Cooling Tower	38500101
ETH-CT-201 North Ethylene Cooling Tower	38500101
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ETH-CT-201 North Ethylene Cooling Tower	38500101
ETH-CT-201 North Ethylene Cooling Tower	38500101
ETH-CT-201 North Ethylene Cooling Tower	38500101
LCCP-ACC East Plant Accidental Releases	30199998
LCCP-ACC East Plant Accidental Releases	30199998
LCCP-ACC East Plant Accidental Releases	30199998
LCCP-ACC East Plant Accidental Releases	30199998
LCCP-ACC East Plant Accidental Releases	30199998
LCCP-ACC East Plant Accidental Releases	30199998
SECTION 100 PROCESS VENT THUNDER MUG	30125099
ETH-Y7-902 South Ethylene Cooling Tower	38500101
ETH-Y7-902 South Ethylene Cooling Tower	38500101
ETH-Y7-902 South Ethylene Cooling Tower	38500101
ETH-Y7-902 South Ethylene Cooling Tower	38500101
ETH-Y7-902 South Ethylene Cooling Tower	38500101

2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	

Transfer Point	770	1	None
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Transfer Point	770	1	None
Transfer Point	770	1	None
Transfer Point	770	1	None
Screen	740	1	None
Screen	740	1	None
Screen	740	1	None
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Unclassified	999	1	None
Unclassified	999	1	None
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Storage Tank	400	1	None
Storage Tank	400	1	None
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Screen	740	1	None
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NPU-LR-1 LOAD/UNLOAD RACK
NPU-LR-1 LOAD/UNLOAD RACK
NPU-LR-1 LOAD/UNLOAD RACK
NPU-LR-1 LOAD/UNLOAD RACK
NPU-LR-1 LOAD/UNLOAD RACK
NPU-LR-1 LOAD/UNLOAD RACK
ALCOHOL LOADING RACK ALC-LR-3A
ALCOHOL LOADING RACK ALC-LR-3A
ALC-FA-561 BLOWDOWN SYSTEM KNOCKOUT POT
ALC-FA-561 BLOWDOWN SYSTEM KNOCKOUT POT
ALC-FA-561 BLOWDOWN SYSTEM KNOCKOUT POT
LBT-CAP - LAB SAMPLE EMISSIONS
LBT-CAP - LAB SAMPLE EMISSIONS
LBT-CAP - LAB SAMPLE EMISSIONS
LBT-CAP - LAB SAMPLE EMISSIONS
STM-T7-918 NO. 2 FUEL OIL STORAGE TANK
STM-T7-918 NO. 2 FUEL OIL STORAGE TANK
STM-T7-918 NO. 2 FUEL OIL STORAGE TANK
STM-T7-918 NO. 2 FUEL OIL STORAGE TANK
STM-T7-918 NO. 2 FUEL OIL STORAGE TANK
STM-T7-918 NO. 2 FUEL OIL STORAGE TANK
ALC-S-4 - ACID HOLDING PIT
ALC-S-4 - ACID HOLDING PIT
ETH-CT-201 ETHYLENE UNIT COOLING TOWER
ETH-CT-201 ETHYLENE UNIT COOLING TOWER
ETH-CT-201 ETHYLENE UNIT COOLING TOWER
ETH-CT-201 ETHYLENE UNIT COOLING TOWER
ETH-CT-201 ETHYLENE UNIT COOLING TOWER
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ETH-CT-201 ETHYLENE UNIT COOLING TOWER
EAST PLANT ACCIDENTAL RELEASES
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EAST PLANT ACCIDENTAL RELEASES
EAST PLANT ACCIDENTAL RELEASES
ALC-FA-101 ALCOHOL UNIT THUNDER MUG
ETH-Y7-902 ETHYLENE UNIT COOLING TOWER
ETH-Y7-902 ETHYLENE UNIT COOLING TOWER
ETH-Y7-902 ETHYLENE UNIT COOLING TOWER
ETH-Y7-902 ETHYLENE UNIT COOLING TOWER
ETH-Y7-902 ETHYLENE UNIT COOLING TOWER

1	NPU-LR-1
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1	NPU-LR-1
1	ALC-LR-3A
1	ALC-LR-3A
2	ALC-FA-561
2	ALC-FA-561
2	ALC-FA-561
1	LABORATORY SAMPLE EMISSIONS
1	LABORATORY SAMPLE EMISSIONS
1	LABORATORY SAMPLE EMISSIONS
1	LABORATORY SAMPLE EMISSIONS
2	STM-T7-918
2	STM-T7-918
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2	STM-T7-918
2	STM-T7-918
2	STM-T7-918
1	ALC-S-4
1	ALC-S-4
1	ETH-CT-201
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1	ETH-Y7-902

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10	150		0
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130	67	0.8	0.6
130	67	0.8	0.6
130	67	0.8	0.6
1	70		0
1	70		0
1	70		0
1	70		0
40	70	0.25	1.2
40	70	0.25	1.2
40	70	0.25	1.2
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8468011	3271	220198468011	82277913	SR1098
8468011	3271	220198468011	82277913	SR1098
8468011	3271	220198468011	82277913	SR1098
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8468011	3271	220198468011	82277013	SR1133

105803014	73321312	RP1098	
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105819714	73321412	RP1109	
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105816214	73303512	RP1131	NEOT0230
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105797214	73313912	RP1132	NEOT0110
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105797214	73313912	RP1132	NEOT0110
105802114	73317412	RP1133	NEOT0145

Methanol	67561	0.027	-93.28153	30.25151
Styrene	100425	0.037	-93.28153	30.25151
Toluene	108883	0.039	-93.28153	30.25151
Xylenes (Mixed Isomers)	1330207	0.014	-93.28153	30.25151
Formaldehyde	50000	0.0002205	-93.27521	30.25206
Acetaldehyde	75070	0.0649795	-93.27669	30.25131
Methanol	67561	0.1730005	-93.27669	30.25131
n-Hexane	110543	0.011688	-93.27669	30.25131
Propionaldehyde	123386	0.0287435	-93.27669	30.25131
Ethyl benzene	100414	0.00999	-93.27821	30.2519
Naphthalene	91203	0.01	-93.27821	30.2519
n-Hexane	110543	0.65	-93.27821	30.2519
Toluene	108883	0.00999	-93.27821	30.2519
Xylenes (mixed)	1330207	0.00999	-93.27821	30.2519
1,3-Butadiene	106990	0.0025	-93.27424	30.25098
2,2,4-Trimethylpentane	540841	0.3161	-93.27424	30.25098
Acetonitrile	75058	0.01215	-93.27424	30.25098
Acrylic Acid	79107	0.0005	-93.27424	30.25098
Carbon Disulfide	75150	0.001395	-93.27424	30.25098
Chloroacetic Acid	79118	0.00055	-93.27424	30.25098
Ethylene Glycol	107211	0.002245	-93.27424	30.25098
Hydrochloric acid	7647010	0.02541	-93.27424	30.25098
Maleic Anhydride	108316	0.00165	-93.27424	30.25098
Methanol	67561	0.06046	-93.27424	30.25098
Methyl Isobutyl Ketone	108101	0.00225	-93.27424	30.25098
Methyl Tert-Butyl Ether	1634044	0.000815	-93.27424	30.25098
Methylene Chloride	75092	0.013195	-93.27424	30.25098
n-Hexane	110543	0.09934	-93.27424	30.25098
Styrene	100425	0.0011	-93.27424	30.25098
Toluene	108883	0.022147	-93.27424	30.25098
Xylenes (mixed)	1330207	0.0089	-93.27424	30.25098
Octachlorodibenzo-p-Dioxin	3268879	0.000000185	-93.28378	30.25341
Benzene	71432	0.0017	-93.27915	30.25094
Cumene	98828	0.017	-93.27915	30.25094
Ethyl benzene	100414	1.1049	-93.27915	30.25094
Hexamethylene-1,6-diisocyanate	822060	0.0014	-93.27915	30.25094
Methanol	67561	0.2873	-93.27915	30.25094
Methoxytriglycol	112356	0.1571	-93.27915	30.25094
Methyl Isobutyl Ketone	108101	0.0009	-93.27915	30.25094
Naphthalene	91203	0.0058	-93.27915	30.25094
n-Hexane	110543	0.0007	-93.27915	30.25094
Toluene	108883	2.6042	-93.27915	30.25094
Xylenes (mixed)	1330207	1.1049	-93.27915	30.25094
Acetaldehyde	75070	0.0014	-93.27767	30.25079
Methanol	67561	0.002	-93.27767	30.25079
n-Hexane	110543	0.066475	-93.27767	30.25079
Benzene	71432	0.2070775	-93.28281	30.25147

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6	LA	Calcasieu	22019
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6	LA	Calcasieu Parish	22019

Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199

ETH-Y7-902 South Ethylene Cooling Tower	38500101
ETH-Y7-902 South Ethylene Cooling Tower	38500101
ETH-Y7-902 South Ethylene Cooling Tower	38500101
ETH-Y7-902 South Ethylene Cooling Tower	38500101
Emergency Backup Generator (Calciner Generator G8-005) - Non-Emergency	20100202
SECTION 600 PHASE SEPARATOR DRUM	30125099
SECTION 600 PHASE SEPARATOR DRUM	30125099
SECTION 600 PHASE SEPARATOR DRUM	30125099
SECTION 600 PHASE SEPARATOR DRUM	30125099
BURN DITCH, SUMP, AND PIPING	30182004
BURN DITCH, SUMP, AND PIPING	30182004
BURN DITCH, SUMP, AND PIPING	30182004
BURN DITCH, SUMP, AND PIPING	30182004
BURN DITCH, SUMP, AND PIPING	30182004
Research and development facility	30199998
Research and development facility	30199998
Research and development facility	30199998
Research and development facility	30199998
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Research and development facility	30199998
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Research and development facility	30199998
Research and development facility	30199998
Research and development facility	30199998
Research and development facility	30199998
Research and development facility	30199998
LCCC Insignificant Activities	30199998
High Temperature Paint Maintenance Activities	30199998
High Temperature Paint Maintenance Activities	30199998
High Temperature Paint Maintenance Activities	30199998
High Temperature Paint Maintenance Activities	30199998
High Temperature Paint Maintenance Activities	30199998
High Temperature Paint Maintenance Activities	30199998
High Temperature Paint Maintenance Activities	30199998
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High Temperature Paint Maintenance Activities	30199998
High Temperature Paint Maintenance Activities	30199998
High Temperature Paint Maintenance Activities	30199998
ALC-INSIG ALCOHOL UNIT INSIGNIFICANT ACTIVITIES	30199998
ALC-INSIG ALCOHOL UNIT INSIGNIFICANT ACTIVITIES	30199998
ALC-INSIG ALCOHOL UNIT INSIGNIFICANT ACTIVITIES	30199998
ETHYLENE UNIT INSIGNIFICANT ACTIVITIES	30199998

2201 Old Spanish Trail	Westlake	70669	LADEQ08	
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating

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	160		
Screen	740	1	None
Screen	740	1	None
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Screen	740	1	None
Open Tank or Vat	410	1	None
Open Tank or Vat	410	1	None
Open Tank or Vat	410	1	None
Open Tank or Vat	410	1	None
Open Tank or Vat	410	1	None
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Unclassified	999	1	None
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Unclassified	999	1	None
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Unclassified	999	1	None
Unclassified	999	1	None
Unclassified	999	1	None
Unclassified	999	1	None
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Spray Booth or Coating Line	450	1	None
Spray Booth or Coating Line	450	1	None
Spray Booth or Coating Line	450	1	None
Spray Booth or Coating Line	450	1	None
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Spray Booth or Coating Line	450	1	None
Spray Booth or Coating Line	450	1	None
Spray Booth or Coating Line	450	1	None
Unclassified	999	1	None
Unclassified	999	1	None
Unclassified	999	1	None
Unclassified	999	1	None

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ETH-Y7-902 ETHYLENE UNIT COOLING TOWER
ETH-Y7-902 ETHYLENE UNIT COOLING TOWER
ETH-Y7-902 ETHYLENE UNIT COOLING TOWER
ETH-Y7-902 ETHYLENE UNIT COOLING TOWER
ALU-FD-9 EMERGENCY BACKUP GENERATOR Calciner Generator (G8-005)
ALC-D6-677 SECTION 600 PHASE SEPARATOR
ALC-D6-677 SECTION 600 PHASE SEPARATOR
ALC-D6-677 SECTION 600 PHASE SEPARATOR
ALC-D6-677 SECTION 600 PHASE SEPARATOR
ALC-BURNDITCH
ALC-BURNDITCH
ALC-BURNDITCH
ALC-BURNDITCH
ALC-BURNDITCH
R+D LABORATORY FACILITY
R+D LABORATORY FACILITY
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R+D LABORATORY FACILITY
R+D LABORATORY FACILITY
R+D LABORATORY FACILITY
LCCC Insignificant Activities
LCCC-PAINTS - High Temperature Paint Maintenance Activities
LCCC-PAINTS - High Temperature Paint Maintenance Activities
LCCC-PAINTS - High Temperature Paint Maintenance Activities
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ALCOHOL UNIT INSIGNIFICANT ACTIVITIES
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ETH/STEAM/ASU INSIGNIFICANT ACTIVITIES

1	ETH-Y7-902
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1	ETH-Y7-902
2	ENG G8-005
2	ALC-D6-677
2	ALC-D6-677
2	ALC-D6-677
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1	ALC-BURNDITCH
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1	LCCC-R&D
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1	ALC-INSIG
1	ALC-INSIG
1	ALC-INSIG
1	ETH-INSIG

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58	180	0.33	24
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105788514	73317512	RP1141	NEOT0054
105788514	73317512	RP1141	NEOT0054
105788614	73317612	RP1142	NEOT0055

Biphenyl	92524	0.000351	-93.28281	30.25147
Ethyl Benzene	100414	0.0109135	-93.28281	30.25147
Naphthalene	91203	0.0431205	-93.28281	30.25147
PAH, total	130498292	0.003673	-93.28281	30.25147
Styrene	100425	0.075106	-93.28281	30.25147
Toluene	108883	0.0881545	-93.28281	30.25147
Xylenes (Mixed Isomers)	1330207	0.007243	-93.28281	30.25147
Methoxytriglycol	112356	0.0001	-93.27663	30.24963
1,1,1-Trichloroethane	71556	0.0049115	-93.27447	30.25036
1,1,2-Trichloroethane	79005	0.0001135	-93.27447	30.25036
2,2,4-Trimethylpentane	540841	0.011022	-93.27447	30.25036
Benzene	71432	0.0012335	-93.27447	30.25036
Carbon tetrachloride	56235	0.0065585	-93.27447	30.25036
Cyanide	57125	0.000598	-93.27447	30.25036
Ethylene dichloride	107062	0.000572	-93.27447	30.25036
Hydrochloric acid	7647010	0.0036015	-93.27447	30.25036
Methanol	67561	0.1189865	-93.27447	30.25036
Methoxytriglycol	112356	0.0075	-93.27447	30.25036
Methylene chloride	75092	0.0169	-93.27447	30.25036
n-Hexane	110543	0.0584265	-93.27447	30.25036
PAH, total	130498292	0.0000075	-93.27447	30.25036
Styrene	100425	0.0024475	-93.27447	30.25036
Toluene	108883	0.0135535	-93.27447	30.25036
Vinyl chloride	75014	0.000151	-93.27447	30.25036
Acetaldehyde	75070	0.0046	-93.27767	30.25079
Ethyl benzene	100414	0.0008	-93.27767	30.25079
Ethylene glycol	107211	0.0892	-93.27767	30.25079
Methanol	67561	0.0064	-93.27767	30.25079
n-Hexane	110543	3.2681	-93.27767	30.25079
Styrene	100425	0.0001	-93.27767	30.25079
Toluene	108883	0.0024	-93.27767	30.25079
Xylenes (mixed)	1330207	0.0046	-93.27767	30.25079
1,3-Butadiene	106990	0.105	-93.28281	30.25147
Benzene	71432	0.324	-93.28281	30.25147
Biphenyl	92524	0.004	-93.28281	30.25147
Cumene	98828	0.001	-93.28281	30.25147
Ethyl benzene	100414	0.044	-93.28281	30.25147
Methanol	67561	0.204	-93.28281	30.25147
Naphthalene	91203	0.104	-93.28281	30.25147
n-Hexane	110543	0.021	-93.28281	30.25147
PAH, total	130498292	0.004	-93.28281	30.25147
Styrene	100425	0.081	-93.28281	30.25147
Toluene	108883	0.153	-93.28281	30.25147
Xylenes (mixed)	1330207	0.118	-93.28281	30.25147
Ethylene oxide	75218	0.0142	-93.27663	30.24963
Methoxytriglycol	112356	1.088	-93.27663	30.24963
2,2,4-Trimethylpentane	540841	2.34	-93.27436	30.246

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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199

ETHYLENE UNIT INSIGNIFICANT ACTIVITIES	30199998
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ETHYLENE UNIT INSIGNIFICANT ACTIVITIES	30199998
ETO-INSIG ETO UNIT INSIGNIFICANT ACTIVITIES	30199998
LBT-INSIG LABORATORY INSIGNIFICANT ACTIVITIES	30199998
LBT-INSIG LABORATORY INSIGNIFICANT ACTIVITIES	30199998
LBT-INSIG LABORATORY INSIGNIFICANT ACTIVITIES	30199998
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ALCOHOL UNIT GC-17 EMISSIONS	30199998
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ETHYLENE UNIT GC-17 EMISSIONS	30199998
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ETHYLENE UNIT GC-17 EMISSIONS	30199998
ETO-GC-17 ETO UNIT GC-17 EMISSIONS	30199998
ETO-GC-17 ETO UNIT GC-17 EMISSIONS	30199998
NPU-GC-17 NORMAL PARAFFIN UNIT GC-17 EMISSIONS	30199998

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2201 Old Spanish Trail	Westlake	70669	LADEQ08	
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating

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ETH/STEAM/ASU INSIGNIFICANT ACTIVITIES
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ETHYLENE/STEAM/ASU GC-17 EMISSIONS
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ETO UNIT GC-17 EMISSIONS
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NORMAL PARAFFIN UNIT GC-17 EMISSIONS

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105819814	73321512	RP1143	CEEL0253
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105802214	73304712	RP1144	NEOT0146
105815814	73296612	RP1145	NEOT0229
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151299414	73299912	RP1398	
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151299414	73299912	RP1398	CEIN0002

Acetaldehyde	75070	0.0001	-93.27436	30.246
Benzene	71432	0.0002	-93.27436	30.246
Biphenyl	92524	0.0005	-93.27436	30.246
Ethyl benzene	100414	0.001	-93.27436	30.246
Methanol	67561	0.001	-93.27436	30.246
Naphthalene	91203	0.0111	-93.27436	30.246
n-Hexane	110543	0.0905	-93.27436	30.246
Toluene	108883	0.0011	-93.27436	30.246
Xylenes (mixed)	1330207	0.005	-93.27436	30.246
2,2,4-Trimethylpentane	540841	0.000014	-93.27767	30.25079
Naphthalene	91203	0.002288	-93.27767	30.25079
n-Hexane	110543	1.206555	-93.27767	30.25079
n-Hexane	110543	0.000204	-93.27661	30.25021
Ethylene oxide	75218	0.1073375	-93.27663	30.24963
Methoxytriglycol	112356	0.18216	-93.27663	30.24963
2,2,4-Trimethylpentane	540841	1.0072215	-93.27436	30.246
Benzene	71432	0.000005	-93.27436	30.246
Ethyl benzene	100414	0.00003	-93.27436	30.246
Naphthalene	91203	0.0002425	-93.27436	30.246
n-Hexane	110543	0.01106	-93.27436	30.246
Toluene	108883	0.00004	-93.27436	30.246
Xylenes (mixed)	1330207	0.000236	-93.27436	30.246
1,3-Butadiene	106990	0.297604	-93.28281	30.25147
Benzene	71432	0.161434	-93.28281	30.25147
Ethyl benzene	100414	0.012554	-93.28281	30.25147
Naphthalene	91203	0.025582	-93.28281	30.25147
n-Hexane	110543	0.0053505	-93.28281	30.25147
Styrene	100425	0.0143355	-93.28281	30.25147
Toluene	108883	0.0007245	-93.28281	30.25147
Xylenes (mixed)	1330207	0.001856	-93.28281	30.25147
Hexane	110543	0.0014885	-93.27799	30.25087
Methanol	67561	0.0007045	-93.27799	30.25087
n-Hexane	110543	0.0155595	-93.27869	30.25034
Toluene	108883	0.000004	-93.27869	30.25034
Xylenes (mixed)	1330207	0.000004	-93.27869	30.25034
Acetaldehyde	75070	0.002827	-93.27798	30.25058
Methanol	67561	0.006804	-93.27798	30.25058
n-Hexane	110543	0.1322365	-93.27798	30.25058
n-Hexane	110543	0.0017925	-93.27711	30.25032
Hexane	110543	0.000153	-93.27885	30.25039
Ethylene oxide	75218	0.000028	-93.27665	30.24968
2,2,4-Trimethylpentane	540841	0.000007	-93.27447	30.24637
Benzene	71432	0.0013795	-93.27447	30.24637
Ethyl benzene	100414	0.0008295	-93.27447	30.24637
Naphthalene	91203	0.0013405	-93.27447	30.24637
n-Hexane	110543	0.0043485	-93.27447	30.24637
Toluene	108883	0.0026335	-93.27447	30.24637

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	9.753599985	0.0762	0.0009144	303.147
	9.753599985	0.0762	0.0009144	303.147

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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
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NPU-GC-17 NORMAL PARAFFIN UNIT GC-17 EMISSIONS	30199998
NPU-GC-17 NORMAL PARAFFIN UNIT GC-17 EMISSIONS	30199998
NPU-GC-17 NORMAL PARAFFIN UNIT GC-17 EMISSIONS	30199998
NPU-GC-17 NORMAL PARAFFIN UNIT GC-17 EMISSIONS	30199998
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NPU-GC-17 NORMAL PARAFFIN UNIT GC-17 EMISSIONS	30199998
NPU-GC-17 NORMAL PARAFFIN UNIT GC-17 EMISSIONS	30199998
ALCOHOL UNIT FUGITIVE EMISSIONS	30180001
ALCOHOL UNIT FUGITIVE EMISSIONS	30180001
ALCOHOL UNIT FUGITIVE EMISSIONS	30180001
Alumina Unit Fugitives	30180001
ETO UNIT Fugitives	30180001
ETO UNIT Fugitives	30180001
NPU-FE-1 FUGITIVE EMISSIONS	30180001
NPU-FE-1 FUGITIVE EMISSIONS	30180001
NPU-FE-1 FUGITIVE EMISSIONS	30180001
NPU-FE-1 FUGITIVE EMISSIONS	30180001
NPU-FE-1 FUGITIVE EMISSIONS	30180001
NPU-FE-1 FUGITIVE EMISSIONS	30180001
NPU-FE-1 FUGITIVE EMISSIONS	30180001
Ethylene Unit Fugitives	30180001
Ethylene Unit Fugitives	30180001
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Ethylene Unit Fugitives	30180001
Ethylene Unit Fugitives	30180001
Ethylene Unit Fugitives	30180001
ALC-FB-426-2 - ETHANOL SERVICE TANK	40715810
ALC-FB-426-2 - ETHANOL SERVICE TANK	40715810
ALC-FB-508-3 GROWTH PRODUCT SERVICE TANK	40714698
ALC-FB-508-3 GROWTH PRODUCT SERVICE TANK	40714698
ALC-FB-508-3 GROWTH PRODUCT SERVICE TANK	40714698
ALC-FB-555-1 - STRIPPED SOLVENT/ SSO TANK	40799999
ALC-FB-555-1 - STRIPPED SOLVENT/ SSO TANK	40799999
ALC-FB-555-1 - STRIPPED SOLVENT/ SSO TANK	40799999
ALC-FB-610-2 - ALCOHOL TANK	40700898
ALC-FB-657-1 ALKOXIDE SERVICE TANK	40714698
Novell Catalyst / Alcohol Tank	40714697
NPU-T16-7 Kerosene Tank	40729697
NPU-T16-7 Kerosene Tank	40729697
NPU-T16-7 Kerosene Tank	40729697
NPU-T16-7 Kerosene Tank	40729697
NPU-T16-7 Kerosene Tank	40729697
NPU-T16-7 Kerosene Tank	40729697

2201 Old Spanish Trail	Westlake	70669	LADEQ08	
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
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Process Equipment Fugitive Leaks	350	1	None
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NORMAL PARAFFIN UNIT GC-17 EMISSIONS
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NORMAL PARAFFIN UNIT GC-17 EMISSIONS
ALC-FE-1 - ALCOHOL UNIT FUGITIVES
ALC-FE-1 - ALCOHOL UNIT FUGITIVES
ALC-FE-1 - ALCOHOL UNIT FUGITIVES
Alumina Unit Fugitives
ETO-FE-1 ETO UNIT FUGITIVE EMISSIONS
ETO-FE-1 ETO UNIT FUGITIVE EMISSIONS
NORMAL PARAFFIN UNIT FUGITIVE EMISSIONS
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ETHYLENE UNIT FUGITIVE EMISSIONS
Ethyl Alcohol: Working Loss
Ethyl Alcohol: Working Loss
Alcohol Unit Misc. Fixed Roof STORAGE TANK and Working Loss Emissions
Alcohol Unit Misc. Fixed Roof STORAGE TANK and Working Loss Emissions
Alcohol Unit Misc. Fixed Roof STORAGE TANK and Working Loss Emissions
ALCOHOL UNIT SOLVENT STORAGE TANKS LOSSES
ALCOHOL UNIT SOLVENT STORAGE TANKS LOSSES
ALCOHOL UNIT SOLVENT STORAGE TANKS LOSSES
Alcohol Unit Misc. Fixed Roof STORAGE TANK and Working Loss Emissions
ALC-FB-657-1 Alkoxide Storage Tank
ETO-T6-714 ETO UNIT MISC FIXED ROOF STORAGE TANK LOSSES
NPU T16-7 FLOATING ROOF TANK STORAGE TANK LOSSES
NPU T16-7 FLOATING ROOF TANK STORAGE TANK LOSSES
NPU T16-7 FLOATING ROOF TANK STORAGE TANK LOSSES
NPU T16-7 FLOATING ROOF TANK STORAGE TANK LOSSES
NPU T16-7 FLOATING ROOF TANK STORAGE TANK LOSSES
NPU T16-7 FLOATING ROOF TANK STORAGE TANK LOSSES

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1	ALC-FE-1
1	ALU-FE-1
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2	ALC-FB-555
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2	ALC-FB-657
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2	NPU-T16-7
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8468011	3271	220198468011	106859013	SR1176
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8468011	3271	220198468011	82291113	SR1185
8468011	3271	220198468011	82291213	SR1192
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151299414	73299912	RP1398	CEIN0002
105789714	73301812	RP1241	CEST0061
105816414	73315012	RP1244	CEIN0232
105816514	73295112	RP1307	NEOT0233
105816514	73295112	RP1307	NEOT0233
105816514	73295112	RP1307	NEOT0233
105811714	73310012	RP1315	NEOT0203
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105811714	73310012	RP1315	NEOT0203
105811714	73310012	RP1315	NEOT0203
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105812214	73295312	RP1316	NEOT0204
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105812214	73295312	RP1316	NEOT0204
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105812214	73295312	RP1316	NEOT0204
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105812214	73295312	RP1316	NEOT0204
105808614	73299412	RP1317	NEOT0181
105817014	73322512	RP1390	NEOT0236
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105817014	73322512	RP1390	NEOT0236
105817014	73322512	RP1390	NEOT0236
105812314	73316712	RP1391	NEOT0205
105812314	73316712	RP1391	
105812314	73316712	RP1391	NEOT0205
105812314	73316712	RP1391	NEOT0205
105804714	73316012	RP1319	NEOT0158
105804714	73316012	RP1319	NEOT0158
105804714	73316012	RP1319	NEOT0158
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105812414	73292012	RP1392	NEOT0206
105812414	73292012	RP1392	NEOT0206

Xylenes (mixed)	1330207	0.0039945	-93.27447	30.24637
n-Hexane	110543	0.002028	-93.2775	30.25065
n-Hexane	110543	0.002445	-93.27731	30.25021
Ethyl benzene	100414	0.000999	-93.27863	30.24906
Toluene	108883	0.000999	-93.27863	30.24906
Xylenes (mixed)	1330207	0.001	-93.27863	30.24906
Benzene	71432	0.100858	-93.28304	30.25047
Ethyl benzene	100414	0.0008105	-93.28304	30.25047
Naphthalene	91203	0.000030	-93.28304	30.25047
Styrene	100425	0.0040995	-93.28304	30.25047
Toluene	108883	0.016804	-93.28304	30.25047
Xylenes (mixed)	1330207	0.0004675	-93.28304	30.25047
1,3-Butadiene	106990	0.1435745	-93.28018	30.2508
Benzene	71432	0.4016035	-93.28018	30.2508
Ethyl benzene	100414	0.00424	-93.28018	30.2508
Naphthalene	91203	0.001506	-93.28018	30.2508
n-Hexane	110543	0.001721	-93.28018	30.2508
PAH, total	130498292	0.0003115	-93.28018	30.2508
Styrene	100425	0.0520445	-93.28018	30.2508
Toluene	108883	0.03859	-93.28018	30.2508
Xylenes (mixed)	1330207	0.000857	-93.28018	30.2508
Methanol	67561	0.014516	-93.28285	30.25198
Ethyl benzene	100414	0.000040	-93.28282	30.25155
Naphthalene	91203	0.00002	-93.28282	30.25155
Toluene	108883	0.000109	-93.28282	30.25155
Xylenes (mixed)	1330207	0.000047	-93.28282	30.25155
Ethyl benzene	100414	0.00002	-93.28041	30.25046
Naphthalene	91203	0.0000135	-93.28041	30.25046
Toluene	108883	0.000063	-93.28041	30.25046
Xylenes (mixed)	1330207	0.00003	-93.28041	30.25046
Benzene	71432	0.061835	-93.28033	30.24912
Ethyl benzene	100414	0.001064	-93.28033	30.24912
Naphthalene	91203	0.001527	-93.28033	30.24912
n-Hexane	110543	0.0296995	-93.28033	30.24912
PAH, total	130498292	0.0002995	-93.28033	30.24912
Styrene	100425	0.006259	-93.28033	30.24912
Toluene	108883	0.013229	-93.28033	30.24912
Xylenes (mixed)	1330207	0.0006665	-93.28033	30.24912
1,3-Butadiene	106990	0.019527	-93.28096	30.25184
Benzene	71432	0.1080235	-93.28096	30.25184
Ethyl benzene	100414	0.00096	-93.28096	30.25184
Naphthalene	91203	0.000145	-93.28096	30.25184
n-Hexane	110543	0.0002265	-93.28096	30.25184
PAH, total	130498292	0.00003	-93.28096	30.25184
Styrene	100425	0.0082785	-93.28096	30.25184
Toluene	108883	0.0145655	-93.28096	30.25184
Xylenes (mixed)	1330207	0.000368	-93.28096	30.25184

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9.753599985	0.0762	0.0009144	303.147
5.486399992	0.0762	0.0009144	305.369
7.284719989	0.0762	0.0009144	305.369
6.095999991	0.100584	0.0009144	294.259
6.095999991	0.100584	0.0009144	294.259
6.095999991	0.100584	0.0009144	294.259
2.743199996	0.100584	0.0009144	316.479
2.743199996	0.100584	0.0009144	316.479
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2.438399996	0.0762	0.0009144	294.259
9.143999986	0.0762	0.0009144	305.369
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12.19199998	0.0762	0.0009144	313.7015
12.19199998	0.0762	0.0009144	313.7015
12.19199998	0.0762	0.0009144	313.7015
12.19199998	0.0762	0.0009144	313.7015
12.19199998	0.0762	0.0009144	313.7015
12.19199998	0.0762	0.0009144	313.7015
12.19199998	0.0762	0.0009144	313.7015
12.19199998	0.0762	0.0009144	313.7015

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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199

NPU-T16-7 Kerosene Tank	40729697
ALC-FB-503B-2 ALCOHOL STORAGE TANK	40700898
ALC-FB-527-1 BUTANOL SERVICE TANK	40700802
Press Feed Tank (FB-926)	30182002
Press Feed Tank (FB-926)	30182002
Press Feed Tank (FB-926)	30182002
Caustic Sewer Sump	40714697
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Caustic Sewer Sump	40714697
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Sulfide Caustic Storage Tank ETH-FB-253	40714697
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Sulfide Caustic Storage Tank ETH-FB-253	40714697
Sulfide Caustic Storage Tank ETH-FB-253	40714697
Methanol/Propanol Storage Tank ETH-FB-801	40714697
ETH-FB-802Z MR Solvent Service Tank	40714697
ETH-FB-802Z MR Solvent Service Tank	40714697
ETH-FB-802Z MR Solvent Service Tank	40714697
ETH-FB-802Z MR Solvent Service Tank	40714697
ETH-T7-903Z MR Solvent Service Tank	40714697
ETH-T7-903Z MR Solvent Service Tank	40714697
ETH-T7-903Z MR Solvent Service Tank	40714697
ETH-T7-903Z MR Solvent Service Tank	40714697
HAD / Oil Tank ETH-T7-913	40729697
HAD / Oil Tank ETH-T7-913	40729697
HAD / Oil Tank ETH-T7-913	40729697
HAD / Oil Tank ETH-T7-913	40729697
HAD / Oil Tank ETH-T7-913	40729697
HAD / Oil Tank ETH-T7-913	40729697
HAD / Oil Tank ETH-T7-913	40729697
HAD / Oil Tank ETH-T7-913	40729697
ETH-T7-914SF North Wastewater Stripper Feed Tank	40729697
ETH-T7-914SF North Wastewater Stripper Feed Tank	40729697
ETH-T7-914SF North Wastewater Stripper Feed Tank	40729697
ETH-T7-914SF North Wastewater Stripper Feed Tank	40729697
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ETH-T7-914SF North Wastewater Stripper Feed Tank	40729697

2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating

Storage Tank	400	2	None
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Storage Tank	400	1	None

2019	2012
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NPU T16-7 FLOATING ROOF TANK STORAGE TANK LOSSES
Alcohol Unit Misc. Fixed Roof STORAGE TANK and Working Loss Emissions
N-BUTYL ALCOHOL PRODUCT TANKS WORKING LOSSES
ASU (ACTIVATED SLUDGE UNIT) EMISSIONS
ASU (ACTIVATED SLUDGE UNIT) EMISSIONS
ASU (ACTIVATED SLUDGE UNIT) EMISSIONS
ETHYLENE UNIT TANKS MISC FIXED ROOF STORAGE TANK LOSSES
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2	NPU-T16-7
2	ALC-FB-503B
2	ALC-FB-527
2	ASU-T6-903
2	ASU-T6-903
2	ASU-T6-903
2	ETH-FB-207
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18	90	0.25	0.003
23.9	90	0.25	0.003
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8468011	3271	220198468011	82270513	SR1236
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8468011	3271	220198468011	82265513	SR1237
8468011	3271	220198468011	82265513	SR1237
8468011	3271	220198468011	82291913	SR1238
8468011	3271	220198468011	82291913	SR1238
8468011	3271	220198468011	82265613	SR1239
8468011	3271	220198468011	82265613	SR1239
8468011	3271	220198468011	82279913	SR1240
8468011	3271	220198468011	82279913	SR1240
8468011	3271	220198468011	82292013	SR1241
8468011	3271	220198468011	82292013	SR1241

121339314	73292012	RP1392	NEOT0255
121339314	73292012	RP1392	NEOT0255
121339314	73292012	RP1392	NEOT0255
121339314	73292012	RP1392	NEOT0255
121339314	73292012	RP1392	NEOT0255
121339314	73292012	RP1392	NEOT0255
121339314	73292012	RP1392	NEOT0255
105795414	73295812	RP1393	NEOT0098
105795414	73295812	RP1393	NEOT0098
105795414	73295812	RP1393	NEOT0098
105795414	73295812	RP1393	NEOT0098
105795414	73295812	RP1393	NEOT0098
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121339714	85526012	RP1321	NEOT0258
121339714	85526012	RP1321	NEOT0258
121339714	85526012	RP1321	NEOT0258
121339714	85526012	RP1321	
121339714	85526012	RP1321	NEOT0258
121339714	85526012	RP1321	NEOT0258
121339714	85526012	RP1321	NEOT0258
105804814	73291012	RP1322	
105804814	73291012	RP1322	NEOT0159
105804814	73291012	RP1322	NEOT0159
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105790314	73291112	RP1323	NEOT0065
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105795614	73302612	RP1341	NEOT0099
105795614	73302612	RP1341	NEOT0099
105790614	73311912	RP1342	NEOT0066
105790614	73311912	RP1342	NEOT0066
105817214	73319912	RP1325	NEOT0237
105817214	73319912	RP1325	NEOT0237
105790714	73311612	RP1326	NEOT0067
105790714	73311612	RP1326	NEOT0067
105805014	73295412	RP1327	NEOT0160
105805014	73295412	RP1327	NEOT0160
105817314	73311712	RP1328	NEOT0238
105817314	73311712	RP1328	NEOT0238

Benzene	71432	0.42078	-93.28096	30.25184
Ethyl benzene	100414	0.0038565	-93.28096	30.25184
Naphthalene	91203	0.001468	-93.28096	30.25184
PAH, total	130498292	0.000287	-93.28096	30.25184
Styrene	100425	0.020293	-93.28096	30.25184
Toluene	108883	0.072508	-93.28096	30.25184
Xylenes (mixed)	1330207	0.0022585	-93.28096	30.25184
Benzene	71432	0.3847475	-93.28091	30.25153
Ethyl benzene	100414	0.0030415	-93.28091	30.25153
Naphthalene	91203	0.000099	-93.28091	30.25153
Styrene	100425	0.015314	-93.28091	30.25153
Toluene	108883	0.063712	-93.28091	30.25153
Xylenes (mixed)	1330207	0.00174	-93.28091	30.25153
Benzene	71432	0.493098	-93.28094	30.25095
Ethyl benzene	100414	0.0051335	-93.28094	30.25095
Naphthalene	91203	0.0033735	-93.28094	30.25095
PAH, total	130498292	0.0000025	-93.28094	30.25095
Styrene	100425	0.028494	-93.28094	30.25095
Toluene	108883	0.088668	-93.28094	30.25095
Xylenes (mixed)	1330207	0.0031485	-93.28094	30.25095
1,3-Butadiene	106990	0.167637	-93.27848	30.24745
Benzene	71432	0.4289465	-93.27848	30.24745
Ethyl benzene	100414	0.004553	-93.27848	30.24745
Hexane	110543	0.002009	-93.27848	30.24745
Naphthalene	91203	0.0015025	-93.27848	30.24745
PAH, total	130498292	0.0003115	-93.27848	30.24745
Styrene	100425	0.0586235	-93.27848	30.24745
Toluene	108883	0.0380415	-93.27848	30.24745
Xylenes (mixed)	1330207	0.0007675	-93.27848	30.24745
Benzene	71432	0.075	-93.28283	30.2506
Ethyl benzene	100414	0.001	-93.28283	30.2506
Naphthalene	91203	0.0005	-93.28283	30.2506
Styrene	100425	0.002	-93.28283	30.2506
Toluene	108883	0.012	-93.28283	30.2506
Xylenes (mixed)	1330207	0.0005	-93.28283	30.2506
Ethylene oxide	75218	0.0060385	-93.27661	30.24989
Methoxytriglycol	112356	0.04178	-93.27661	30.24989
Ethylene oxide	75218	0.0060425	-93.27661	30.24984
Methoxytriglycol	112356	0.083268	-93.27661	30.24984
Ethylene oxide	75218	0.006043	-93.27661	30.24979
Methoxytriglycol	112356	0.0705915	-93.27661	30.24979
Ethylene oxide	75218	0.006038	-93.27661	30.24969
Methoxytriglycol	112356	0.083268	-93.27661	30.24969
Ethylene oxide	75218	0.006055	-93.27656	30.24909
Methoxytriglycol	112356	0.152791	-93.27656	30.24909
Ethylene oxide	75218	0.0060755	-93.27647	30.24907
Methoxytriglycol	112356	0.8260935	-93.27647	30.24907

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	12.19199998	0.0762	0.0009144	313.7015
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	12.19199998	0.0762	0.0009144	313.7015
	12.19199998	0.0762	0.0009144	313.7015
	12.19199998	0.0762	0.0009144	313.7015
	7.31520	0.0762	0.0009144	305.3722222
	7.315199989	0.0762	0.0009144	305.369
	7.315199989	0.0762	0.0009144	305.369
	7.31520	0.0762	0.0009144	305.3722222
	7.315199989	0.0762	0.0009144	305.369
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	5.333999992	0.100584	0.0009144	333.144
	4.419599993	0.100584	0.0009144	333.144
	4.419599993	0.100584	0.0009144	333.144
	5.333999992	0.100584	0.0009144	333.144
	5.333999992	0.100584	0.0009144	333.144
	8.229599987	0.100584	0.0009144	333.144
	8.229599987	0.100584	0.0009144	333.144
	12.19199998	0.100584	0.0009144	333.144
	12.19199998	0.100584	0.0009144	333.144

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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
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ETH-T7-914WW North Wastewater/HAD Tank	40729697
ETH-T7-914WW North Wastewater/HAD Tank	40729697
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ETH-T7-914WW North Wastewater/HAD Tank	40729697
ETH-T7-914WW North Wastewater/HAD Tank	40729697
ETH-T7-914WW North Wastewater/HAD Tank	40729697
ETH-T7-914WW North Wastewater/HAD Tank	40729697
ETH-T7-915WW South Wastewater/HAD Tank	40729697
ETH-T7-915WW South Wastewater/HAD Tank	40729697
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ETH-T7-915WW South Wastewater/HAD Tank	40729697
ETH-T7-915WW South Wastewater/HAD Tank	40729697
ETH-T7-916 Wastewater Stripper Feed Tank	40729697
ETH-T7-916 Wastewater Stripper Feed Tank	40729697
ETH-T7-916 Wastewater Stripper Feed Tank	40729697
ETH-T7-916 Wastewater Stripper Feed Tank	40729697
ETH-T7-916 Wastewater Stripper Feed Tank	40729697
ETH-T7-916 Wastewater Stripper Feed Tank	40729697
ETH-T7-916 Wastewater Stripper Feed Tank	40729697
Sulfide Caustic Tank ETH-T7-929	40729697
Sulfide Caustic Tank ETH-T7-929	40729697
Sulfide Caustic Tank ETH-T7-929	40729697
Sulfide Caustic Tank ETH-T7-929	40729697
Sulfide Caustic Tank ETH-T7-929	40729697
Sulfide Caustic Tank ETH-T7-929	40729697
Sulfide Caustic Tank ETH-T7-929	40729697
Sulfide Caustic Tank ETH-T7-929	40729697
Sulfide Caustic Tank ETH-T7-929	40729697
Ethylene Unit Wastewater Sources	30182004
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Ethylene Unit Wastewater Sources	30182004
Storage Tank	40714697
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating

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Open Air Fugitive Source	300	1	None
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ETHYLENE UNIT FLOATING ROOF TANK STORAGE TANK LOSSES
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ETHYLENE UNIT WASTEWATER COLLECTION SYSTEM (DRAINS, MANWAYS, TRENCHES, ETC.)
ETHYLENE UNIT WASTEWATER COLLECTION SYSTEM (DRAINS, MANWAYS, TRENCHES, ETC.)
ETHYLENE UNIT WASTEWATER COLLECTION SYSTEM (DRAINS, MANWAYS, TRENCHES, ETC.)
ETHYLENE UNIT WASTEWATER COLLECTION SYSTEM (DRAINS, MANWAYS, TRENCHES, ETC.)
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ETHYLENE UNIT WASTEWATER COLLECTION SYSTEM (DRAINS, MANWAYS, TRENCHES, ETC.)
ETO-FB-8 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-FB-8 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-FB-9 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-FB-9 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-FB-10 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-FB-10 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-FB-12 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-FB-12 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-FB-13 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-FB-13 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-FB-14 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-FB-14 MISC FIXED ROOF STORAGE TANK LOSSES

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105786214	73306412	RP1330	NEOT0038
105786314	73311812	RP1331	NEOT0039
105786314	73311812	RP1331	NEOT0039
105795714	73291212	RP1332	NEOT0100
105795714	73291212	RP1332	NEOT0100
105790814	73312112	RP1346	NEOT0068
105790814	73312112	RP1346	NEOT0068
105817514	73299712	RP1347	NEOT0240
105817514	73299712	RP1347	NEOT0240
105812614	73291512	RP1348	NEOT0207
105812614	73291512	RP1348	NEOT0207
105805114	73320212	RP1349	NEOT0161
105805114	73320212	RP1349	NEOT0161
105808714	73320312	RP1350	NEOT0182
105808714	73320312	RP1350	NEOT0182
105798914	73320412	RP1351	NEOT0120
105798914	73320412	RP1351	NEOT0120
105799014	73302712	RP1343	NEOT0121
105799014	73302712	RP1343	
105799014	73302712	RP1343	NEOT0121
105799014	73302712	RP1343	NEOT0121
157356414	114629112	RP1449	NEOT0208
157356414	114629112	RP1449	NEOT0208
105795914	73302812	RP1364	NEOT0101
105795914	73302812	RP1364	NEOT0101
105795914	73302812	RP1364	NEOT0101
105795914	73302812	RP1364	NEOT0101
105786514	73303312	RP1101	NEOT0040
105786514	73303312	RP1101	
105786514	73303312	RP1101	NEOT0040
105786514	73303312	RP1101	NEOT0040
105809014	73304612	RP1102	NEOT0183
105809014	73304612	RP1102	
105809014	73304612	RP1102	NEOT0183
105809014	73304612	RP1102	NEOT0183
105786614	73313412	RP1023	CEFL0041
105786614	73313412	RP1023	CEFL0041
105786614	73313412	RP1023	CEFL0041
105786614	73313412	RP1023	CEFL0041
105786614	73313412	RP1023	CEFL0041
105786614	73313412	RP1023	CEFL0041
105786614	73313412	RP1023	CEFL0041
105786614	73313412	RP1023	CEFL0041
105786614	73313412	RP1023	CEFL0041

Ethylene oxide	75218	0.0060885	-93.27641	30.24898
Methoxytriglycol	112356	0.8260935	-93.27641	30.24898
Ethylene oxide	75218	0.0060825	-93.27634	30.24889
Methoxytriglycol	112356	0.8260935	-93.27634	30.24889
Ethylene oxide	75218	0.006041	-93.27667	30.24984
Methoxytriglycol	112356	0.056172	-93.27667	30.24984
Ethylene oxide	75218	0.006033	-93.27665	30.24972
Methoxytriglycol	112356	0.025375	-93.27665	30.24972
Ethylene oxide	75218	0.0060545	-93.27655	30.24724
Methoxytriglycol	112356	0.148697	-93.27655	30.24724
Ethylene oxide	75218	0.006054	-93.27646	30.24901
Methoxytriglycol	112356	0.148697	-93.27646	30.24901
Ethylene oxide	75218	0.006054	-93.27652	30.24716
Methoxytriglycol	112356	0.148697	-93.27652	30.24716
Ethylene oxide	75218	0.006054	-93.27645	30.24888
Methoxytriglycol	112356	0.148697	-93.27645	30.24888
Ethylene oxide	75218	0.0060755	-93.27679	30.24971
Methoxytriglycol	112356	0.8260935	-93.27679	30.24971
Ethylene oxide	75218	0.006058	-93.27689	30.24962
Methoxytriglycol	112356	0.8260935	-93.27689	30.24962
Acetaldehyde	75070	0.00001	-93.27609	30.2489
Ethylene Glycol	107211	0.019962	-93.27609	30.2489
Ethylene oxide	75218	0.183211	-93.27609	30.2489
Methoxytriglycol	112356	2.606	-93.27609	30.2489
Ethylene oxide	75218	0.006048	-93.27664	30.24909
Methoxytriglycol	112356	0.825984	-93.27664	30.24909
Benzene	71432	0.00999	-93.27543	30.24755999
Ethyl benzene	100414	0.01	-93.27543	30.24755999
Toluene	108883	0.00999	-93.27543	30.24755999
Xylenes (mixed)	1330207	0.00999	-93.27543	30.24755999
Acetaldehyde	75070	0.00001	-93.27818	30.24858
Ethylene Glycol	107211	0.0008	-93.27818	30.24858
Ethylene oxide	75218	0.4365	-93.27818	30.24858
Methoxytriglycol	112356	0.13944	-93.27818	30.24858
Acetaldehyde	75070	0.000013	-93.27814	30.24859
Ethylene Glycol	107211	0.013	-93.27814	30.24859
Ethylene oxide	75218	0.411023	-93.27814	30.24859
Methoxytriglycol	112356	1.65354	-93.27814	30.24859
2,2,4-Trimethylpentane	540841	0.05325	-93.27436	30.24772
Acetaldehyde	75070	0.0003	-93.27436	30.24772
Benzene	71432	0.000007	-93.27436	30.24772
Biphenyl	92524	0.00001	-93.27436	30.24772
Ethyl benzene	100414	0.00024	-93.27436	30.24772
Methanol	67561	0.00059	-93.27436	30.24772
Naphthalene	91203	0.00278	-93.27436	30.24772
n-Hexane	110543	0.02109	-93.27436	30.24772
Xylenes (mixed)	1330207	0.00127	-93.27436	30.24772

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A	57.60719991	57.60719991	0
A	57.6072	57.6072	0
A	57.60719991	57.60719991	0
A	57.60719991	57.60719991	0
P			
P			
A	94.48799986	47.24399993	0
A	94.48799986	47.24399993	0
A	94.48799986	47.24399993	0
A	94.48799986	47.24399993	0
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	12.19199998	0.100584	0.0009144	333.144
	12.19199998	0.100584	0.0009144	333.144
	12.19199998	0.100584	0.0009144	333.144
	12.19199998	0.100584	0.0009144	333.144
	5.181599992	0.100584	0.0009144	333.144
	5.181599992	0.100584	0.0009144	333.144
	3.657599994	0.100584	0.0009144	333.144
	3.657599994	0.100584	0.0009144	333.144
	8.229599987	0.100584	0.0009144	333.144
	8.229599987	0.100584	0.0009144	333.144
	8.229599987	0.100584	0.0009144	333.144
	8.229599987	0.100584	0.0009144	333.144
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	8.229599987	0.100584	0.0009144	333.144
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	8.229599987	0.100584	0.0009144	333.144
	12.19199998	0.100584	0.0009144	333.144
	12.19199998	0.100584	0.0009144	333.144
	12.19199998	0.100584	0.0009144	333.144
	12.19199998	0.100584	0.0009144	333.144
3.047999995				
3.048				
3.047999995				
3.047999995				
	12.19199998	0.100584	0.0009144	333.144
	12.19199998	0.100584	0.0009144	333.144
0.3048				
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0.3048				
	18.28799997	0.1109472	19.99487997	1255.274
	18.28800	0.112776	19.99488	1255.372222
	18.28799997	0.1109472	19.99487997	1255.274
	18.28799997	0.1109472	19.99487997	1255.274
	13.71599998	0.588263999	19.99487997	1255.274
	13.71600	0.448056	19.99488	1255.372222
	13.71599998	0.588263999	19.99487997	1255.274
	13.71599998	0.588263999	19.99487997	1255.274
	45.71999993	0.2874264	19.99487997	494.7945
	45.71999993	0.2874264	19.99487997	494.7945
	45.71999993	0.2874264	19.99487997	494.7945
	45.71999993	0.2874264	19.99487997	494.7945
	45.71999993	0.2874264	19.99487997	494.7945
	45.71999993	0.2874264	19.99487997	494.7945
	45.71999993	0.2874264	19.99487997	494.7945
	45.71999993	0.2874264	19.99487997	494.7945
	45.71999993	0.2874264	19.99487997	494.7945

6	LA	Calcasieu Parish	22019
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
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Storage Tank	40714697
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ETO Loading Racks	40899995
ETO Loading Racks	40899995
ETO Loading Racks	40899995
ETO Loading Racks	40899995
Storage Tank	40714697
Storage Tank	40714697
NPU-WW Paraffin Unit Wastewater	30182004
NPU-WW Paraffin Unit Wastewater	30182004
NPU-WW Paraffin Unit Wastewater	30182004
NPU-WW Paraffin Unit Wastewater	30182004
Elevated Flare	30190004
Elevated Flare	30190004
Elevated Flare	30190004
Elevated Flare	30190004
Vapor Combustor Unit (VCU)	30190004
Vapor Combustor Unit (VCU)	30190004
Vapor Combustor Unit (VCU)	30190004
Vapor Combustor Unit (VCU)	30190004
NPU-F-801 NPU Flare Other Process Vents	30190004
NPU-F-801 NPU Flare Other Process Vents	30190004
NPU-F-801 NPU Flare Other Process Vents	30190004
NPU-F-801 NPU Flare Other Process Vents	30190004
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NPU-F-801 NPU Flare Other Process Vents	30190004
NPU-F-801 NPU Flare Other Process Vents	30190004

2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating

Storage Tank	400	1	None
Storage Tank	400	1	None
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Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Transfer Point	770	1	None
	770		
Transfer Point	770	1	None
Transfer Point	770	1	None
Storage Tank	400	2	None
Storage Tank	400	2	None
Open Air Fugitive Source	300	1	None
Open Air Fugitive Source	300	1	None
Open Air Fugitive Source	300	1	None
Open Air Fugitive Source	300	1	None
Flare	280	1	Process
	280		
Flare	280	1	Process
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ETO-FB-15 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-FB-15 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-FB-16 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-FB-16 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-FB-17 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-FB-17 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-FB-18 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-FB-18 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-T-1004 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-T-1004 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-T-1005 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-T-1005 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-T-1006 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-T-1006 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-T-1007 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-T-1007 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-T-1010 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-T-1010 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-T-1011 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-T-1011 MISC FIXED ROOF STORAGE TANK LOSSES
ETO LOADING RACK
ETO LOADING RACK
ETO LOADING RACK
ETO LOADING RACK
ETO-T6-743 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-T6-743 MISC FIXED ROOF STORAGE TANK LOSSES
NPU WASTEWATER COLLECTION SYSTEM (DRAINS, MANWAYS, TRENCHES, ETC.)
NPU WASTEWATER COLLECTION SYSTEM (DRAINS, MANWAYS, TRENCHES, ETC.)
NPU WASTEWATER COLLECTION SYSTEM (DRAINS, MANWAYS, TRENCHES, ETC.)
NPU WASTEWATER COLLECTION SYSTEM (DRAINS, MANWAYS, TRENCHES, ETC.)
ETO-FL-10341 ETO Unit Elevated Flare Process Offgas Combustion
ETO-FL-10341 ETO Unit Elevated Flare Process Offgas Combustion
ETO-FL-10341 ETO Unit Elevated Flare Process Offgas Combustion
ETO-FL-10341 ETO Unit Elevated Flare Process Offgas Combustion
ETO-FL-10342 ETO Vapor Combustor Unit Process Offgas Combustion
ETO-FL-10342 ETO Vapor Combustor Unit Process Offgas Combustion
ETO-FL-10342 ETO Vapor Combustor Unit Process Offgas Combustion
ETO-FL-10342 ETO Vapor Combustor Unit Process Offgas Combustion
NPU-F-801 NPU Flare Process Offgas Combustion
NPU-F-801 NPU Flare Process Offgas Combustion
NPU-F-801 NPU Flare Process Offgas Combustion
NPU-F-801 NPU Flare Process Offgas Combustion
NPU-F-801 NPU Flare Process Offgas Combustion
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NPU-F-801 NPU Flare Process Offgas Combustion
NPU-F-801 NPU Flare Process Offgas Combustion

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2	ETO-FB-16
2	ETO-FB-16
2	ETO-FB-17
2	ETO-FB-17
2	ETO-FB-18
2	ETO-FB-18
2	ETO-T-1004
2	ETO-T-1004
2	ETO-T-1005
2	ETO-T-1005
2	ETO-T-1006
2	ETO-T-1006
2	ETO-T-1007
2	ETO-T-1007
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105814014	73314912	RP1233	NEOT0216
105793714	73290312	RP1231	CEIN0088
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105814114	73310212	RP1229	NEOT0217
105814114	73310212	RP1229	NEOT0217

Benzene	71432	0.001986	-93.28141	30.25045
Formaldehyde	50000	0.065207	-93.28141	30.25045
Hexane	110543	1.561658	-93.28141	30.25045
Naphthalene	91203	0.000662	-93.28141	30.25045
Toluene	108883	0.002979	-93.28141	30.25045
2,2,4-Trimethylpentane	540841	0.069	-93.28141	30.25053
Benzene	71432	0.002238	-93.28141	30.25053
Formaldehyde	50000	0.073481	-93.28141	30.25053
Hexane	110543	1.759814	-93.28141	30.25053
Naphthalene	91203	0.000746	-93.28141	30.25053
Toluene	108883	0.003357	-93.28141	30.25053
Benzene	71432	0.001776	-93.28141	30.2506
Formaldehyde	50000	0.058312	-93.28141	30.2506
Hexane	110543	1.396528	-93.28141	30.2506
Naphthalene	91203	0.000592	-93.28141	30.2506
Toluene	108883	0.002664	-93.28141	30.2506
Ethyl benzene	100414	0.003	-93.27853	30.24907
Toluene	108883	0.001	-93.27853	30.24907
Xylenes (mixed)	1330207	0.02	-93.27853	30.24907
Ethyl benzene	100414	0.003	-93.27823	30.2495
Toluene	108883	0.001	-93.27823	30.2495
Xylenes (mixed)	1330207	0.024	-93.27823	30.2495
Ethyl benzene	100414	0.003	-93.27824	30.24959
Toluene	108883	0.001	-93.27824	30.24959
Xylenes (mixed)	1330207	0.024	-93.27824	30.24959
Methanol	67561	0.000999	-93.28278	30.25026
Ethyl benzene	100414	0.000999	-93.27825	30.24952
n-Hexane	110543	0.027	-93.27825	30.24952
Toluene	108883	0.000999	-93.27825	30.24952
Xylenes (mixed)	1330207	0.003	-93.27825	30.24952
Ethyl benzene	100414	0.00999	-93.27727	30.25125
Naphthalene	91203	0.00999	-93.27727	30.25125
n-Hexane	110543	0.67	-93.27727	30.25125
Toluene	108883	0.00999	-93.27727	30.25125
Xylenes (mixed)	1330207	0.00999	-93.27727	30.25125
Methanol	67561	0.000089	-93.27799	30.25069
n-Hexane	110543	0.006083	-93.27799	30.25069
n-Hexane	110543	0.002243	-93.27605	30.2503
n-Hexane	110543	0.002243	-93.2761	30.25031
n-Hexane	110543	0.002243	-93.27605	30.25039
n-Hexane	110543	0.002243	-93.27609	30.25041
Methanol	67561	0.002725	-93.277	30.25034
n-Hexane	110543	0.0172955	-93.277	30.25034
Methanol	67561	0.0001065	-93.27762	30.25105
n-Hexane	110543	0.0069925	-93.27762	30.25105
Methanol	67561	0.0001065	-93.27752	30.25105
n-Hexane	110543	0.0069925	-93.27752	30.25105

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	15.23999998	1.981199997	14.17319998	422.024
	15.23999998	1.981199997	14.17319998	422.024
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	15.23999998	1.981199997	14.17319998	422.024
	15.24000	1.9812	14.1732	422.0388889
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199

Utility Steam Boiler No. 1	30190099
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Utility Steam Boiler No. 1	30190099
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Oily Solids Wastewater Tank (FB-927)	30182002
Oily Solids Wastewater Tank (FB-927)	30182002
Oily Solids Wastewater Tank (FB-927)	30182002
Black Tank	30182002
Black Tank	30182002
Black Tank	30182002
Black Tank	30182002
Black Tank	30182002
Black Tank	30182002
Supplemental BOD Tank	30182002
Black Tanks Sump	30182002
Black Tanks Sump	30182002
Black Tanks Sump	30182002
Black Tanks Sump	30182002
ALCOHOL WASTEWATER COLLECTION & TRANSFER SYSTEM	30182004
ALCOHOL WASTEWATER COLLECTION & TRANSFER SYSTEM	30182004
ALCOHOL WASTEWATER COLLECTION & TRANSFER SYSTEM	30182004
ALCOHOL WASTEWATER COLLECTION & TRANSFER SYSTEM	30182004
ALCOHOL WASTEWATER COLLECTION & TRANSFER SYSTEM	30182004
HYDROLYSIS WATER TANK (New FB-551)	40700898
HYDROLYSIS WATER TANK (New FB-551)	40700898
ALCOHOL BLEND TANK	40700898
ALCOHOL BLEND TANK	40700898
ALCOHOL BLEND TANK	40700898
ALCOHOL BLEND TANK	40700898
CRUDE ALCOHOL STORAGE TANK	40700898
CRUDE ALCOHOL STORAGE TANK	40700898
FRAC TANK	40700898
FRAC TANK	40700898
FRAC TANK	40700898
FRAC TANK	40700898

2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	
2201 Old Spanish Trail	Westlake	70669	LADEQ08	
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	
2201 Old Spanish Trail	Westlake	70669	LADEQ08	
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	
2201 Old Spanish Trail	Westlake	70669	LADEQ08	
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating

Boiler	100	1	None
Boiler	100	1	None
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Boiler	100	1	None
Boiler	100	1	None
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Boiler	100	1	None
Boiler	100	1	None
Boiler	100	1	None
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Boiler	100	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Open Air Fugitive Source	300	1	None
Open Air Fugitive Source	300	1	None
Open Air Fugitive Source	300	1	None
Open Air Fugitive Source	300	1	None
Open Air Fugitive Source	300	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
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Storage Tank	400	1	None

2019	2008
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STM-B7-901 Steam Boiler Natural Gas and Process Offgas Combustion
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STM-B7-901 Steam Boiler Natural Gas and Process Offgas Combustion
STM-B7-901 Steam Boiler Natural Gas and Process Offgas Combustion
STM-B7-902 Steam Boiler Natural Gas and Process Offgas Combustion
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STM-B7-903 Steam Boiler Natural Gas and Process Offgas Combustion
ASU (ACTIVATED SLUDGE UNIT) EMISSIONS
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ALCOHOL UNIT WASTEWATER COLLECTION SYSTEM (DRAINS, MANWAYS, TRENCHES, ETC.)
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ALCOHOL UNIT WASTEWATER COLLECTION SYSTEM (DRAINS, MANWAYS, TRENCHES, ETC.)
ALCOHOL UNIT WASTEWATER COLLECTION SYSTEM (DRAINS, MANWAYS, TRENCHES, ETC.)
ALCOHOL UNIT WASTEWATER COLLECTION SYSTEM (DRAINS, MANWAYS, TRENCHES, ETC.)
Alcohol Unit Misc. Floating Roof Working Loss Emissions
Alcohol Unit Misc. Floating Roof Working Loss Emissions
Alcohol Unit Misc. Fixed Roof STORAGE TANK and Working Loss Emissions
Alcohol Unit Misc. Fixed Roof STORAGE TANK and Working Loss Emissions
Alcohol Unit Misc. Fixed Roof STORAGE TANK and Working Loss Emissions
Alcohol Unit Misc. Fixed Roof STORAGE TANK and Working Loss Emissions
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Alcohol Unit Misc. Fixed Roof STORAGE TANK and Working Loss Emissions
Alcohol Unit Misc. Fixed Roof STORAGE TANK and Working Loss Emissions

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2	STM-B7-903
2	STM-B7-903
2	ASU-T6-904
2	ASU-T6-904
2	ASU-T6-904
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2	ASU-T6-249
2	ASU-T6-249
2	ASU-T6-227
2	ASU-T6-227
2	ASU-T6-227
2	ASU-D7-951
2	ASU-BLK-SP
2	ASU-BLK-SP
2	ASU-BLK-SP
2	ASU-BLK-SP
1	ALC-WW
1	ALC-WW
1	ALC-WW
1	ALC-WW
1	ALC-WW
2	ALC-T8-1 (FB-551)
2	ALC-T8-1 (FB-551)
2	ALC-T6-913
2	ALC-T6-912
2	ALC-T6-911
2	ALC-T6-910
2	ALC-T6-649
2	ALC-T6-649
2	ALC-FR-8
2	ALC-FR-8
2	ALC-FR-7
2	ALC-FR-7

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50	300	6.5	46.5
18	160	0.33	0.003
18	160	0.33	0.003
18	160	0.33	0.003
18	160	0.33	0.003
18	160	0.33	0.003
18	160	0.33	0.003
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18	160	0.33	0.003
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13.5	71	0.33	0.003
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13.5	71	0.33	0.003
1	70		0
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1	70		0
32	170	0.33	0.003
32	170	0.33	0.003
50	180	0.25	0.003
50	180	0.25	0.003
50	180	0.25	0.003
50	180	0.25	0.003
40	126	0.33	0.003
40	126	0.33	0.003
12.5	78	0.5	0.003
12.5	78	0.5	0.003
12.5	78	0.5	0.003
12.5	78	0.5	0.003

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8468011	3271	220198468011	82289113	SR1353
8468011	3271	220198468011	82289113	SR1353
8468011	3271	220198468011	82289213	SR1354
8468011	3271	220198468011	82289213	SR1354
8468011	3271	220198468011	82266613	SR1355
8468011	3271	220198468011	82266613	SR1355
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8468011	3271	220198468011	82268713	SR1357
8468011	3271	220198468011	82268713	SR1357
8468011	3271	220198468011	82275113	SR1358
8468011	3271	220198468011	82275113	SR1358
8468011	3271	220198468011	82275213	SR1359
8468011	3271	220198468011	82285813	SR1360
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8468011	3271	220198468011	82285913	SR1363
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8468011	3271	220198468011	82266813	SR1365
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8468011	3271	220198468011	82286013	SR1366
8468011	3271	220198468011	82286013	SR1366
8468011	3271	220198468011	82293013	SR1370
8468011	3271	220198468011	82293013	SR1370
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8468011	3271	220198468011	82289413	SR1374
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8468011	3271	220198468011	82293213	SR1380
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8468011	3271	220198468011	82289513	SR1382
8468011	3271	220198468011	82275513	SR1383
8468011	3271	220198468011	82267213	SR1384
8468011	3271	220198468011	82293313	SR1385

105814214	73290212	RP1228	NEOT0218
105814214	73290212	RP1228	NEOT0218
105814314	73314712	RP1227	NEOT0219
105814314	73314712	RP1227	NEOT0219
105791714	73301612	RP1226	NEOT0070
105791714	73301612	RP1226	NEOT0070
105806014	73319012	RP1225	NEOT0164
105806014	73319012	RP1225	NEOT0164
105793814	73294512	RP1224	NEOT0089
105793814	73294512	RP1224	NEOT0089
105800214	73297812	RP1223	NEOT0130
105800214	73297812	RP1223	NEOT0130
105800314	73290112	RP1222	NEOT0131
105810914	73318912	RP1221	NEOT0196
105800414	73318812	RP1219	
105800414	73318812	RP1219	NEOT0132
105811014	73294412	RP1218	
105811014	73294412	RP1218	NEOT0197
105791814	73290012	RP1217	
105791814	73290012	RP1217	NEOT0071
105791914	73289912	RP1216	
105791914	73289912	RP1216	NEOT0072
105811114	73294312	RP1215	
105811114	73294312	RP1215	NEOT0198
105818314	73318412	RP1212	
105818314	73318412	RP1212	NEOT0243
105811214	73297412	RP1211	
105811214	73297412	RP1211	NEOT0199
105811314	73318312	RP1210	NEOT0200
105814414	73304912	RP1209	NEOT0220
105814514	73297312	RP1208	NEOT0221
105800514	73297212	RP1207	NEOT0133
105792014	73322112	RP1206	NEOT0073
105792014	73322112	RP1206	NEOT0073
105792014	73322112	RP1206	NEOT0073
105792014	73322112	RP1206	NEOT0073
105792114	73309012	RP1205	NEOT0074
105792214	73303912	RP1204	NEOT0075
105818414	73296812	RP1203	
105818414	73296812	RP1203	NEOT0244
105818514	73308512	RP1202	
105818514	73308512	RP1202	NEOT0245
105806314	73317912	RP1201	NEOT0166
105814614	73293812	RP1200	NEOT0222
105800614	73317812	RP1199	NEOT0134
105792314	73308412	RP1198	NEOT0076
105818614	73293712	RP1197	NEOT0246

Methanol	67561	0.0001065	-93.27742	30.25105
n-Hexane	110543	0.0069925	-93.27742	30.25105
Methanol	67561	0.0001065	-93.27732	30.25105
n-Hexane	110543	0.0069925	-93.27732	30.25105
Methanol	67561	0.0001065	-93.27722	30.25105
n-Hexane	110543	0.0069925	-93.27722	30.25105
Methanol	67561	0.0001065	-93.27712	30.25105
n-Hexane	110543	0.0069925	-93.27712	30.25105
Methanol	67561	0.0001065	-93.27702	30.25105
n-Hexane	110543	0.0069925	-93.27702	30.25105
Methanol	67561	0.000127	-93.27692	30.25105
n-Hexane	110543	0.0083585	-93.27692	30.25105
n-Hexane	110543	0.0025085	-93.27601	30.25064
n-Hexane	110543	0.0023305	-93.27601	30.25059
Methanol	67561	0.0000035	-93.27785	30.2506
n-Hexane	110543	0.004207	-93.27785	30.2506
Methanol	67561	0.000003	-93.27897	30.25039
n-Hexane	110543	0.004018	-93.27897	30.25039
Methanol	67561	0.0000095	-93.27898	30.25054
n-Hexane	110543	0.0089985	-93.27898	30.25054
Methanol	67561	0.0000025	-93.27657	30.24747
n-Hexane	110543	0.0030995	-93.27657	30.24747
Methanol	67561	0.0000055	-93.27639	30.24748
n-Hexane	110543	0.0067215	-93.27639	30.24748
Methanol	67561	0.000003	-93.27698	30.25019
n-Hexane	110543	0.003223	-93.27698	30.25019
Methanol	67561	0.0000055	-93.27693	30.2498
n-Hexane	110543	0.006526	-93.27693	30.2498
n-Hexane	110543	0.002939	-93.27637	30.2509
n-Hexane	110543	0.002939	-93.27642	30.25089
n-Hexane	110543	0.001696	-93.27647	30.2509
n-Hexane	110543	0.001696	-93.27654	30.25091
Ethyl benzene	100414	0.00001	-93.27747	30.2498
n-Hexane	110543	0.0155395	-93.27747	30.2498
Toluene	108883	0.00006	-93.27747	30.2498
Xylenes (mixed)	1330207	0.00006	-93.27747	30.2498
n-Hexane	110543	0.000966	-93.27651	30.25064
n-Hexane	110543	0.0009775	-93.27652	30.25076
Methanol	67561	0.0000025	-93.27651	30.25023
n-Hexane	110543	0.003416	-93.27651	30.25023
Methanol	67561	0.0000025	-93.27652	30.25033
n-Hexane	110543	0.003432	-93.27652	30.25033
n-Hexane	110543	0.004483	-93.2767	30.25062
n-Hexane	110543	0.0030315	-93.27669	30.25076
n-Hexane	110543	0.002158	-93.27643	30.2502
n-Hexane	110543	0.002146	-93.27643	30.2503
n-Hexane	110543	0.002579	-93.27684	30.25063

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3.809999994	0.1524	0.0009144	298.703
3.809999994	0.1524	0.0009144	298.703
3.809999994	0.1524	0.0009144	298.703
3.809999994	0.1524	0.0009144	298.703
3.809999994	0.1524	0.0009144	298.703
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3.809999994	0.1524	0.0009144	298.703
3.809999994	0.1524	0.0009144	298.703
3.809999994	0.1524	0.0009144	298.703
7.315199989	0.0762	0.0009144	355.364
8.534399987	0.051816	0.0009144	355.364
12.80160	0.0762	0.0009144	341.4833333
12.80159998	0.0762	0.0009144	341.4765
12.19200	0.1524	0.0009144	341.4833333
12.19199998	0.1524	0.0009144	341.4765
12.19200	0.1524	0.0009144	338.7055556
12.19199998	0.1524	0.0009144	338.699
12.19200	0.1524	0.0009144	327.5944444
12.19199998	0.1524	0.0009144	327.589
12.19200	0.1524	0.0009144	327.5944444
12.19199998	0.1524	0.0009144	327.589
9.20496	0.100584	0.0009144	335.9277778
9.204959986	0.100584	0.0009144	335.9215
12.19200	0.1524	0.0009144	344.2611111
12.19199998	0.1524	0.0009144	344.254
6.095999991	0.100584	0.0009144	352.5865
6.095999991	0.100584	0.0009144	352.5865
5.486399992	0.0762	0.0009144	352.5865
5.486399992	0.0762	0.0009144	352.5865
12.19199998	0.204216	0.0009144	322.034
12.19199998	0.204216	0.0009144	322.034
12.19199998	0.204216	0.0009144	322.034
12.19199998	0.204216	0.0009144	322.034
5.486399992	0.0762	0.0009144	355.364
6.949439989	0.0762	0.0009144	355.364
15.24000	0.100584	0.0009144	324.8166667
15.23999998	0.100584	0.0009144	324.8115
15.24000	0.100584	0.0009144	316.4833333
15.23999998	0.100584	0.0009144	316.479
10.97279998	0.0762	0.0009144	347.0315
7.284719989	0.0762	0.0009144	347.0315
10.97279998	0.100584	0.0009144	316.479
10.97279998	0.100584	0.0009144	322.034
10.97279998	0.100584	0.0009144	341.4765

6	LA	Calcasieu Parish	22019
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
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LPA SOLVENT TANK	40799999
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ALCOHOL TANK	40700898
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating

Storage Tank	400	1	None
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Alcohol Unit Misc. Fixed Roof STORAGE TANK and Working Loss Emissions
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Alcohol Unit Misc. Fixed Roof STORAGE TANK and Working Loss Emissions
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ALCOHOL UNIT SOLVENT STORAGE TANKS LOSSES
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Alcohol Unit Misc. Fixed Roof STORAGE TANK and Working Loss Emissions
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2	ALC-FR-6
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2	ALC-FR-5
2	ALC-FR-5
2	ALC-FR-4
2	ALC-FR-4
2	ALC-FR-3
2	ALC-FR-3
2	ALC-FR-2
2	ALC-FR-2
2	ALC-FR-1
2	ALC-FR-1
2	ALC-FB-902
2	ALC-FB-901
2	ALC-FB-805
2	ALC-FB-805
2	ALC-FB-720
2	ALC-FB-720
2	ALC-FB-671
2	ALC-FB-671
2	ALC-FB-670
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2	ALC-FB-660
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2	ALC-FB-656
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2	ALC-FB-628
2	ALC-FB-622B
2	ALC-FB-622A
2	ALC-FB-621B
2	ALC-FB-621A
2	ALC-FB-617
2	ALC-FB-617
2	ALC-FB-617
2	ALC-FB-617
2	ALC-FB-615B
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2	ALC-FB-611B

12.5	78	0.5	0.003
12.5	78	0.5	0.003
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12.5	78	0.5	0.003
24	180	0.25	0.003
28	180	0.17	0.003
42	155	0.25	0.003
42	155	0.25	0.003
40	155	0.5	0.003
40	155	0.5	0.003
40	150	0.5	0.003
40	150	0.5	0.003
40	130	0.5	0.003
40	130	0.5	0.003
40	130	0.5	0.003
40	130	0.5	0.003
30.2	145	0.33	0.003
30.2	145	0.33	0.003
40	160	0.5	0.003
40	160	0.5	0.003
20	175	0.33	0.003
20	175	0.33	0.003
18	175	0.25	0.003
18	175	0.25	0.003
40	120	0.67	0.003
40	120	0.67	0.003
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40	120	0.67	0.003
18	180	0.25	0.003
22.8	180	0.25	0.003
50	125	0.33	0.003
50	125	0.33	0.003
50	110	0.33	0.003
50	110	0.33	0.003
36	165	0.25	0.003
23.9	165	0.25	0.003
36	110	0.33	0.003
36	120	0.33	0.003
36	155	0.33	0.003

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8468011	3271	220198468011	82275613	SR1386
8468011	3271	220198468011	82293413	SR1388
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8468011	3271	220198468011	82262613	SR1405
8468011	3271	220198468011	82293613	SR1408
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8468011	3271	220198468011	82269213	SR1411
8468011	3271	220198468011	82289613	SR1417
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105800714	73308312	RP1196	NEOT0135
105818714	73321812	RP1193	NEOT0247
105787414	73301112	RP1192	NEOT0047
105806414	73293612	RP1191	NEOT0167
105793914	73321712	RP1190	NEOT0090
105787514	73308212	RP1189	NEOT0048
105792414	73314612	RP1188	NEOT0077
105794014	73308112	RP1187	NEOT0091
105794114	73308012	RP1186	
105794114	73308012	RP1186	NEOT0092
105800814	73314312	RP1185	
105800814	73314312	RP1185	NEOT0136
105806514	73314212	RP1184	NEOT0168
105800914	73293512	RP1183	NEOT0137
105801014	73301012	RP1182	NEOT0138
105801114	73303812	RP1181	NEOT0139
105801114	73303812	RP1181	NEOT0139
105787614	73303712	RP1180	CEIN0049
105787614	73303712	RP1180	CEIN0049
105818814	73296712	RP1179	CEIN0248
105818814	73296712	RP1179	CEIN0248
105792514	73298112	RP1178	
105792514	73298112	RP1178	NEOT0078
105787714	73321612	RP1177	NEOT0050
105818914	73293412	RP1176	CEIN0249
105818914	73293412	RP1176	CEIN0249
105806614	73317712	RP1175	NEOT0169
105806614	73317712	RP1175	NEOT0169
105806614	73317712	RP1175	NEOT0169
105794314	73300912	RP1174	NEOT0094
105814714	73322012	RP1169	CEST0223
105814714	73322012	RP1169	CEST0223
105814714	73322012	RP1169	CEST0223
105796714	73308812	RP1154	NEOT0105
105802714	73301212	RP1151	
105819414	73312812	RP1382	NEOT0252
105819414	73312812	RP1382	NEOT0252
105819414	73312812	RP1382	NEOT0252
105819414	73312812	RP1382	NEOT0252
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105796814	73312712	RP1381	NEOT0106
105796814	73312712	RP1381	NEOT0106
105796814	73312712	RP1381	NEOT0106
105796814	73312712	RP1381	NEOT0106
105796814	73312712	RP1381	NEOT0106
105796814	73312712	RP1381	NEOT0106

n-Hexane	110543	0.002579	-93.27684	30.25074
n-Hexane	110543	0.0020515	-93.27711	30.2502
n-Hexane	110543	0.0008265	-93.27718	30.25069
n-Hexane	110543	0.0015055	-93.27642	30.25063
n-Hexane	110543	0.0013895	-93.27642	30.25075
n-Hexane	110543	0.0027115	-93.27701	30.25075
n-Hexane	110543	0.0027115	-93.27718	30.25075
n-Hexane	110543	0.0017845	-93.27701	30.25069
Methanol	67561	0.0000025	-93.27735	30.2503
n-Hexane	110543	0.0033675	-93.27735	30.2503
Methanol	67561	0.000003	-93.27752	30.2503
n-Hexane	110543	0.003387	-93.27752	30.2503
n-Hexane	110543	0.0016265	-93.27743	30.25065
n-Hexane	110543	0.0018045	-93.27744	30.25061
n-Hexane	110543	0.0040665	-93.27744	30.25074
Methanol	67561	0.0074355	-93.27678	30.25025
n-Hexane	110543	0.043889	-93.27678	30.25025
Methanol	67561	0.0002565	-93.27785	30.25074
n-Hexane	110543	0.016196	-93.27785	30.25074
Methanol	67561	0.0001015	-93.278	30.25076
n-Hexane	110543	0.00006	-93.278	30.25076
Methanol	67561	0.000006	-93.27961	30.25079
n-Hexane	110543	0.007705	-93.27961	30.25079
n-Hexane	110543	0.0022355	-93.2778	30.25018
Methanol	67561	0.0096175	-93.27776	30.25069
n-Hexane	110543	0.018645	-93.27776	30.25069
n-Hexane	110543	0.001689	-93.27785	30.25087
Toluene	108883	0.000007	-93.27785	30.25087
Xylenes (mixed)	1330207	0.000007	-93.27785	30.25087
n-Hexane	110543	0.00223	-93.27761	30.25018
n-Hexane	110543	0.0100865	-93.27869	30.25067
Toluene	108883	0.00000	-93.27869	30.25067
Xylenes (mixed)	1330207	0.00000	-93.27869	30.25067
n-Hexane	110543	0.003991	-93.27626	30.25075
Hexane	110543	0.0004455	-93.27729	30.25069
2,2,4-Trimethylpentane	540841	0.070575	-93.27391	30.2464
Biphenyl	92524	0.00007	-93.27391	30.2464
Ethyl benzene	100414	0.000547	-93.27391	30.2464
Naphthalene	91203	0.000848	-93.27391	30.2464
Toluene	108883	0.001365	-93.27391	30.2464
Xylenes (mixed)	1330207	0.000506	-93.27391	30.2464
2,2,4-Trimethylpentane	540841	0.001827	-93.27646	30.24735
Biphenyl	92524	0.000007	-93.27646	30.24735
Ethyl benzene	100414	0.000012	-93.27646	30.24735
Naphthalene	91203	0.00002	-93.27646	30.24735
Toluene	108883	0.000033	-93.27646	30.24735
Xylenes (mixed)	1330207	0.000011	-93.27646	30.24735

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10.97279998	0.100584	0.0009144	338.699
10.97279998	0.100584	0.0009144	338.699
5.486399992	0.0762	0.0009144	352.5865
7.284719989	0.100584	0.0009144	349.809
7.284719989	0.100584	0.0009144	349.809
9.753599985	0.100584	0.0009144	324.8115
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7.284719989	0.100584	0.0009144	319.2565
9.08304	0.1524	0.0009144	327.5944444
9.083039986	0.1524	0.0009144	327.589
9.08304	0.1524	0.0009144	322.0388889
9.083039986	0.1524	0.0009144	322.034
7.284719989	0.100584	0.0009144	330.3665
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10.88135998	0.1524	0.0009144	338.699
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9.143999986	0.100584	0.0009144	310.924
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9.753599985	0.100584	0.0009144	338.699
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6.40079999	0.100584	0.0009144	322.034
6.40079999	0.100584	0.0009144	322.034
6.40079999	0.100584	0.0009144	322.034
6.40079999	0.100584	0.0009144	322.034
11.52143998	0.1524	0.0009144	302.5915
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12.19199998	0.1524	0.0009144	327.589
12.19199998	0.1524	0.0009144	327.589
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4.11480	0.051816	0.0009144	308.15
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14.63039998	0.0762	0.0009144	302.5915
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14.63039998	0.0762	0.0009144	302.5915
14.63039998	0.0762	0.0009144	302.5915
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10.97279998	0.0762	0.0009144	297.592
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6	LA	Calcasieu Parish	22019
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
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ALCOHOL TANK	40700898
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ALCOHOL TANK	40700898
WET CRUDE ALCOHOL TANK	40700898
WET CRUDE ALCOHOL TANK	40700898
RECYCLE BUTANOL TANK	40729698
RECYCLE BUTANOL TANK	40729698
ALCOHOL TANK (AKA FB-9)	40700898
ALCOHOL TANK (AKA FB-9)	40700898
ALCOHOL TANK	40700898
ETHANOL TANK	40715810
ETHANOL TANK	40715810
LPA SOLVENT TANK	40799999
LPA SOLVENT TANK	40799999
LPA SOLVENT TANK	40799999
ALCOHOL TANK	40700898
GROWTH PRODUCT TANK	40714698
GROWTH PRODUCT TANK	40714698
GROWTH PRODUCT TANK	40714698
ALCOHOL TANK	40700898
ALCOHOL TANK	40714698
LPA/MR Solvent Storage Tank	40714697
LPA/MR Solvent Storage Tank	40714697
LPA/MR Solvent Storage Tank	40714697
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LPA/MR Solvent Storage Tank	40714697
LPA/MR Solvent Storage Tank	40714697

2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating

Storage Tank	400	1	None
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Alcohol Unit Misc. Fixed Roof STORAGE TANK and Working Loss Emissions
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Alcohol Unit Misc. Floating Roof Working Loss Emissions
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Alcohol Unit Misc. Fixed Roof STORAGE TANK and Working Loss Emissions
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ETHANOL PRODUCT TANKS WORKING LOSSES
ETHANOL PRODUCT TANKS WORKING LOSSES
ALCOHOL UNIT SOLVENT STORAGE TANKS LOSSES
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Alcohol Unit Misc. Fixed Roof STORAGE TANK and Working Loss Emissions
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2	ALC-FB-611A
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2	ALC-FB-607B
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2	ALC-FB-15-05
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36	150	0.33	0.003
18	175	0.25	0.003
23.9	170	0.33	0.003
23.9	170	0.33	0.003
32	125	0.33	0.003
32	130	0.33	0.003
23.9	115	0.33	0.003
29.8	130	0.5	0.003
29.8	130	0.5	0.003
29.8	120	0.5	0.003
29.8	120	0.5	0.003
23.9	135	0.33	0.003
36	120	0.33	0.003
36	120	0.33	0.003
35.7	150	0.5	0.003
35.7	150	0.5	0.003
30	100	0.33	0.003
30	100	0.33	0.003
32	150	0.33	0.003
32	150	0.33	0.003
43.5	120	0.33	0.003
43.5	120	0.33	0.003
37.8	100	0.5	0.003
21	120	0.33	0.003
21	120	0.33	0.003
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21	120	0.33	0.003
37.8	85	0.5	0.003
40	130	0.5	0.003
40	130	0.5	0.003
40	130	0.5	0.003
32	125	0.25	0.003
13.5	95	0.17	0.003
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105796914	73299812	RP1380	NEOT0107
105796914	73299812	RP1380	NEOT0107
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105801714	73312612	RP1379	NEOT0142
105807314	73316512	RP1378	NEOT0173
105807314	73316512	RP1378	NEOT0173
105807314	73316512	RP1378	NEOT0173
105807314	73316512	RP1378	NEOT0173
105801814	73316412	RP1377	NEOT0143
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105807414	73307012	RP1376	NEOT0174
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105789114	73306812	RP1373	NEOT0058
105815514	73312412	RP1372	
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105801914	73308712	RP1149	NEOT0144
105801914	73308712	RP1149	NEOT0144

2,2,4-Trimethylpentane	540841	0.001505	-93.27636	30.24735
Biphenyl	92524	0.00001	-93.27636	30.24735
Ethyl benzene	100414	0.00001	-93.27636	30.24735
Naphthalene	91203	0.00002	-93.27636	30.24735
Toluene	108883	0.000027	-93.27636	30.24735
Xylenes (mixed)	1330207	0.00001	-93.27636	30.24735
2,2,4-Trimethylpentane	540841	0.407016	-93.27475	30.24675
2,2,4-Trimethylpentane	540841	0.0002625	-93.27477	30.24686
Biphenyl	92524	0.00001	-93.27477	30.24686
Naphthalene	91203	0.000013	-93.27477	30.24686
Toluene	108883	0.00000	-93.27477	30.24686
2,2,4-Trimethylpentane	540841	0.0016795	-93.27477	30.24697
Biphenyl	92524	0.000007	-93.27477	30.24697
Ethyl benzene	100414	0.000011	-93.27477	30.24697
Naphthalene	91203	0.000022	-93.27477	30.24697
Toluene	108883	0.000030	-93.27477	30.24697
Xylenes (mixed)	1330207	0.00001	-93.27477	30.24697
2,2,4-Trimethylpentane	540841	0.001524	-93.27477	30.24709
Biphenyl	92524	0.00001	-93.27477	30.24709
Ethyl benzene	100414	0.00001	-93.27477	30.24709
Naphthalene	91203	0.000021	-93.27477	30.24709
Toluene	108883	0.00003	-93.27477	30.24709
Xylenes (mixed)	1330207	0.000009	-93.27477	30.24709
2,2,4-Trimethylpentane	540841	0.0002845	-93.27416	30.24638
Benzene	71432	0.054196	-93.27416	30.24638
Ethyl benzene	100414	0.0289795	-93.27416	30.24638
Naphthalene	91203	0.0083455	-93.27416	30.24638
n-Hexane	110543	0.1714255	-93.27416	30.24638
Toluene	108883	0.100415	-93.27416	30.24638
Xylenes (mixed)	1330207	0.1379795	-93.27416	30.24638
Toluene	108883	0.0000045	-93.27655	30.24735
2,2,4-Trimethylpentane	540841	0.00001	-93.27417	30.24598
Benzene	71432	0.00194	-93.27417	30.24598
Ethyl benzene	100414	0.0011295	-93.27417	30.24598
Naphthalene	91203	0.001426	-93.27417	30.24598
n-Hexane	110543	0.006121	-93.27417	30.24598
Toluene	108883	0.0036715	-93.27417	30.24598
Xylenes (mixed)	1330207	0.005421	-93.27417	30.24598
1,3-Butadiene	106990	0.094413	-93.27999	30.25267
Benzene	71432	0.0570645	-93.27999	30.25267
Ethyl benzene	100414	0.0004005	-93.27999	30.25267
Methanol	67561	0.000352	-93.27999	30.25267
Naphthalene	91203	0.0001135	-93.27999	30.25267
n-Hexane	110543	0.013341	-93.27999	30.25267
PAH, total	130498292	0.00001	-93.27999	30.25267
Styrene	100425	0.002509	-93.27999	30.25267
Toluene	108883	0.00149	-93.27999	30.25267

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	10.97279998	0.0762	0.0009144	297.592
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	8.229599987	0.100584	0.0009144	303.147
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
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LPA/MR Solvent Storage Tank	40714697
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LPA/MR Solvent Storage Tank	40714697
LPA/MR Solvent Storage Tank	40714697
LPA/MR Solvent Storage Tank	40714697
Iso-octane Storage Tank	40729697
LPA/MR Solvent Storage Tank	40729697
LPA/MR Solvent Storage Tank	40729697
LPA/MR Solvent Storage Tank	40729697
LPA/MR Solvent Storage Tank	40729697
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LPA/MR Solvent Storage Tank	40714697
LPA/MR Solvent Storage Tank	40714697
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LPA/MR Solvent Storage Tank	40714697
Kerosene Storage Tank	40714697
Kerosene Storage Tank	40714697
Kerosene Storage Tank	40714697
Kerosene Storage Tank	40714697
Kerosene Storage Tank	40714697
Kerosene Storage Tank	40714697
Kerosene Storage Tank	40714697
LPA/MR Solvent and SSO Storage Tank	40729697
Kerosene Storage Tank	40729697
Kerosene Storage Tank	40729697
Kerosene Storage Tank	40729697
Kerosene Storage Tank	40729697
Kerosene Storage Tank	40729697
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Kerosene Storage Tank	40729697
Enclosed Ground Flare Process Offgas Emissions	30190004
Enclosed Ground Flare Process Offgas Emissions	30190004
Enclosed Ground Flare Process Offgas Emissions	30190004
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Enclosed Ground Flare Process Offgas Emissions	30190004
Enclosed Ground Flare Process Offgas Emissions	30190004

2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating

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Flare	280	1	Process
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NPU MISC FIXED ROOF STORAGE TANK LOSSES
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ETHYLENE UNIT GROUND FLARE PROCESS OFFGAS COMBUSTION
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2	ETH-EGF

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151299514	110402812	RP1407	
151299514	110402812	RP1407	
151299814	110402612	RP1409	CEIN0004
151299814	110402612	RP1409	CEIN0004
151299814	110402612	RP1409	CEIN0004

Xylenes (mixed)	1330207	0.000343	-93.27999	30.25267
1,3-Butadiene	106990	0.000003	-93.27866	30.25414
Benzene	71432	0.000008	-93.27866	30.25414
Methanol	67561	0.000003	-93.27866	30.25414
n-Hexane	110543	0.000003	-93.27866	30.25414
Acetaldehyde	75070	0.064759	-93.27794	30.25038
Ethyl benzene	100414	0.000043	-93.27794	30.25038
Methanol	67561	0.1892825	-93.27794	30.25038
Naphthalene	91203	0.00004	-93.27794	30.25038
n-Hexane	110543	1.92754	-93.27794	30.25038
Propionaldehyde	123386	0.014859	-93.27794	30.25038
Styrene	100425	0.00004	-93.27794	30.25038
Toluene	108883	0.000043	-93.27794	30.25038
Xylenes (mixed)	1330207	0.00005	-93.27794	30.25038
Acetaldehyde	75070	0.1199235	-93.27807	30.25036
Ethyl benzene	100414	0.000079	-93.27807	30.25036
Methanol	67561	0.350523	-93.27807	30.25036
Naphthalene	91203	0.000078	-93.27807	30.25036
n-Hexane	110543	3.569519	-93.27807	30.25036
Propionaldehyde	123386	0.0275165	-93.27807	30.25036
Styrene	100425	0.00007	-93.27807	30.25036
Toluene	108883	0.00008	-93.27807	30.25036
Xylenes (mixed)	1330207	0.000084	-93.27807	30.25036
1,3-Butadiene	106990	0.00007	-93.27866	30.25414
Benzene	71432	0.000238	-93.27866	30.25414
Ethyl benzene	100414	0.00000	-93.27866	30.25414
n-Hexane	110543	0.00001	-93.27866	30.25414
Styrene	100425	0.000043	-93.27866	30.25414
1,3-Butadiene	106990	0.0004555	-93.27999	30.25267
Benzene	71432	0.000342	-93.27999	30.25267
Ethyl benzene	100414	0.000004	-93.27999	30.25267
n-Hexane	110543	0.000008	-93.27999	30.25267
Styrene	100425	0.00005	-93.27999	30.25267
Toluene	108883	0.000003	-93.27999	30.25267
n-Hexane	110543	0.0009665	-93.27729	30.25069
Acetaldehyde	75070	0.0058635	-93.27862	30.25164
Methanol	67561	0.0149615	-93.27862	30.25164
n-Hexane	110543	0.44772	-93.27862	30.25164
2,2,4-Trimethylpentane	540841	0.0017455	-93.27662	30.24708
Biphenyl	92524	0.000007	-93.27662	30.24708
Ethyl Benzene	100414	0.000011	-93.27662	30.24708
Naphthalene	91203	0.000022	-93.27662	30.24708
Toluene	108883	0.000031	-93.27662	30.24708
Xylenes (Mixed Isomers)	1330207	0.00001	-93.27662	30.24708
Acetaldehyde	75070	0.012062	-93.27647	30.24708
Benzene	71432	0.000004	-93.27647	30.24708
Methanol	67561	0.02383	-93.27647	30.24708

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	29.26079996	0.928725599	19.99487997	1273.05
	39.62399994	0.2176272	19.99487997	1273.05
	39.62399994	0.2176272	19.99487997	1273.05
	39.62399994	0.2176272	19.99487997	1273.05
	39.62399994	0.2176272	19.99487997	1273.05
	30.93719995	1.371599998	6.70559999	671.999
	30.93719995	1.371599998	6.70559999	671.999
	30.93719995	1.371599998	6.70559999	671.999
	30.93719995	1.371599998	6.70559999	671.999
	30.93719995	1.371599998	6.70559999	671.999
	30.93719995	1.371599998	6.70559999	671.999
	30.93719995	1.371599998	6.70559999	671.999
	30.93719995	1.371599998	6.70559999	671.999
	30.93719995	1.371599998	6.70559999	671.999
	27.43199996	1.523999998	3.962399994	610.894
	27.43199996	1.523999998	3.962399994	610.894
	27.43199996	1.523999998	3.962399994	610.894
	27.43199996	1.523999998	3.962399994	610.894
	27.43199996	1.523999998	3.962399994	610.894
	27.43199996	1.523999998	3.962399994	610.894
	27.43199996	1.523999998	3.962399994	610.894
	27.43199996	1.523999998	3.962399994	610.894
	27.43199996	1.523999998	3.962399994	610.894
	39.62399994	0.2176272	19.99487997	1273.05
	39.62399994	0.2176272	19.99487997	1273.05
	39.62399994	0.2176272	19.99487997	1273.05
	39.62399994	0.2176272	19.99487997	1273.05
	39.62399994	0.2176272	19.99487997	1273.05
	29.26079996	0.928725599	19.99487997	1273.05
	29.26079996	0.928725599	19.99487997	1273.05
	29.26079996	0.928725599	19.99487997	1273.05
	29.26079996	0.928725599	19.99487997	1273.05
	29.26079996	0.928725599	19.99487997	1273.05
	29.26079996	0.928725599	19.99487997	1273.05
	4.114799994	0.051816	0.0009144	308.1465
12.19199998				
12.19199998				
12.19199998				
	15.24000	0.0762	0.0009144	316.4833333
	15.24000	0.0762	0.0009144	316.4833333
	15.24000	0.0762	0.0009144	316.4833333
	15.24000	0.0762	0.0009144	316.4833333
	15.24000	0.0762	0.0009144	316.4833333
	15.24000	0.0762	0.0009144	316.4833333
	15.23999998	0.0762	0.0009144	316.479
	15.23999998	0.0762	0.0009144	316.479
	15.23999998	0.0762	0.0009144	316.479

6	LA	Calcasieu Parish	22019
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6	LA	Calcasieu Parish	22019

Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199

Enclosed Ground Flare Process Offgas Emissions	30190004
Ethylene Unit Elevated Flare Process Offgas Emissions	30190004
Ethylene Unit Elevated Flare Process Offgas Emissions	30190004
Ethylene Unit Elevated Flare Process Offgas Emissions	30190004
Ethylene Unit Elevated Flare Process Offgas Emissions	30190004
OLD HOT OIL HEATER	30190099
OLD HOT OIL HEATER	30190099
OLD HOT OIL HEATER	30190099
OLD HOT OIL HEATER	30190099
OLD HOT OIL HEATER	30190099
OLD HOT OIL HEATER	30190099
OLD HOT OIL HEATER	30190099
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ETH-F-501 Ethylene Unit Elevated Flare Startup/Shutdown Emiss.	30190004
ETH-F-501 Ethylene Unit Elevated Flare Startup/Shutdown Emiss.	30190004
ETH-F-501 Ethylene Unit Elevated Flare Startup/Shutdown Emiss.	30190004
ETH-F-501 Ethylene Unit Elevated Flare Startup/Shutdown Emiss.	30190004
ETH-F-501 Ethylene Unit Elevated Flare Startup/Shutdown Emiss.	30190004
ETH-EGF Enclosed Ground Flare Startup/Shutdown Emiss.	30190004
ETH-EGF Enclosed Ground Flare Startup/Shutdown Emiss.	30190004
ETH-EGF Enclosed Ground Flare Startup/Shutdown Emiss.	30190004
ETH-EGF Enclosed Ground Flare Startup/Shutdown Emiss.	30190004
ETH-EGF Enclosed Ground Flare Startup/Shutdown Emiss.	30190004
ETH-EGF Enclosed Ground Flare Startup/Shutdown Emiss.	30190004
ALC-FB-15-05-1 Butanol Service Tank FB-15-05 Emissions	40700802
EMISSION COMBUSTION UNIT #3	30190099
EMISSION COMBUSTION UNIT #3	30190099
EMISSION COMBUSTION UNIT #3	30190099
HF-1000 Closeout Tank	40714697
HF-1000 Closeout Tank	40714697
HF-1000 Closeout Tank	40714697
HF-1000 Closeout Tank	40714697
HF-1000 Closeout Tank	40714697
HF-1000 Closeout Tank	40714697
Fuels Storage Tank	40729697
Fuels Storage Tank	40729697
Fuels Storage Tank	40729697

2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	
2201 Old Spanish Trail	Westlake	70669	LADEQ08	
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating

Flare	280	1	Process
Flare	280	1	Process
Flare	280	1	Process
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Flare	280	1	Process
Process Heater	180	1	None
Process Heater	180	1	None
Process Heater	180	1	None
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Process Heater	180	1	None
Flare	280	1	Process
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Flare	280	1	Process
Flare	280	1	Process
Flare	280	1	Process
Flare	280	1	Process
Storage Tank	400	1	None
Flare	280	1	Process
Flare	280	1	Process
Flare	280	1	Process
	400		
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	400		
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None

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ETHYLENE UNIT GROUND FLARE PROCESS OFFGAS COMBUSTION
ETHYLENE UNIT ELEVATED FLARE PROCESS OFFGAS COMBUSTION
ETHYLENE UNIT ELEVATED FLARE PROCESS OFFGAS COMBUSTION
ETHYLENE UNIT ELEVATED FLARE PROCESS OFFGAS COMBUSTION
ETHYLENE UNIT ELEVATED FLARE PROCESS OFFGAS COMBUSTION
ALC-BA-801 ALCOHOL UNIT HOT OIL HEATER NAT GAS & OFFGAS COMBUSTION
ALC-BA-801 ALCOHOL UNIT HOT OIL HEATER NAT GAS & OFFGAS COMBUSTION
ALC-BA-801 ALCOHOL UNIT HOT OIL HEATER NAT GAS & OFFGAS COMBUSTION
ALC-BA-801 ALCOHOL UNIT HOT OIL HEATER NAT GAS & OFFGAS COMBUSTION
ALC-BA-801 ALCOHOL UNIT HOT OIL HEATER NAT GAS & OFFGAS COMBUSTION
ALC-BA-801 ALCOHOL UNIT HOT OIL HEATER NAT GAS & OFFGAS COMBUSTION
ALC-BA-801 ALCOHOL UNIT HOT OIL HEATER NAT GAS & OFFGAS COMBUSTION
ALC-BA-801 ALCOHOL UNIT HOT OIL HEATER NAT GAS & OFFGAS COMBUSTION
ALC-BA-801 ALCOHOL UNIT HOT OIL HEATER NAT GAS & OFFGAS COMBUSTION
ALC-BA-802 ALCOHOL UNIT HOT OIL HEATER NAT GAS & OFFGAS COMBUSTION
ALC-BA-802 ALCOHOL UNIT HOT OIL HEATER NAT GAS & OFFGAS COMBUSTION
ALC-BA-802 ALCOHOL UNIT HOT OIL HEATER NAT GAS & OFFGAS COMBUSTION
ALC-BA-802 ALCOHOL UNIT HOT OIL HEATER NAT GAS & OFFGAS COMBUSTION
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ALC-BA-802 ALCOHOL UNIT HOT OIL HEATER NAT GAS & OFFGAS COMBUSTION
ALC-BA-802 ALCOHOL UNIT HOT OIL HEATER NAT GAS & OFFGAS COMBUSTION
ALC-BA-802 ALCOHOL UNIT HOT OIL HEATER NAT GAS & OFFGAS COMBUSTION
ALC-BA-802 ALCOHOL UNIT HOT OIL HEATER NAT GAS & OFFGAS COMBUSTION
ETH-F-501 Ethylene Unit Elevated Flare Startup/Shutdown Emissions
ETH-F-501 Ethylene Unit Elevated Flare Startup/Shutdown Emissions
ETH-F-501 Ethylene Unit Elevated Flare Startup/Shutdown Emissions
ETH-F-501 Ethylene Unit Elevated Flare Startup/Shutdown Emissions
ETH-F-501 Ethylene Unit Elevated Flare Startup/Shutdown Emissions
ETH-EGF Enclosed Ground Flare Startup/Shutdown Emissions
ETH-EGF Enclosed Ground Flare Startup/Shutdown Emissions
ETH-EGF Enclosed Ground Flare Startup/Shutdown Emissions
ETH-EGF Enclosed Ground Flare Startup/Shutdown Emissions
ETH-EGF Enclosed Ground Flare Startup/Shutdown Emissions
ETH-EGF Enclosed Ground Flare Startup/Shutdown Emissions
N-BUTYL ALCOHOL PRODUCT TANKS WORKING LOSSES
ALC-ECU-3 NATURAL GAS & PROCESS OFFGAS COMBUSTION
ALC-ECU-3 NATURAL GAS & PROCESS OFFGAS COMBUSTION
ALC-ECU-3 NATURAL GAS & PROCESS OFFGAS COMBUSTION
NPU MISC FIXED ROOF STORAGE TANK LOSSES
NPU MISC FIXED ROOF STORAGE TANK LOSSES
NPU MISC FIXED ROOF STORAGE TANK LOSSES
NPU MISC FIXED ROOF STORAGE TANK LOSSES
NPU MISC FIXED ROOF STORAGE TANK LOSSES
NPU MISC FIXED ROOF STORAGE TANK LOSSES
NPU FLOATING ROOF TANK STORAGE TANK LOSSES
NPU FLOATING ROOF TANK STORAGE TANK LOSSES
NPU FLOATING ROOF TANK STORAGE TANK LOSSES

2	ETH-EGF
2	ETH-F-501
2	ETH-F-501
2	ETH-F-501
2	ETH-F-501
2	ALC-BA-801
2	ALC-BA-801
2	ALC-BA-801
2	ALC-BA-801
2	ALC-BA-801
2	ALC-BA-801
2	ALC-BA-801
2	ALC-BA-801
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2	ALC-BA-802
2	ALC-BA-802
2	ALC-BA-802
2	ALC-BA-802
2	ALC-BA-802
2	ALC-BA-802
2	ETH-F-501
2	ETH-F-501
2	ETH-F-501
2	ETH-F-501
2	ETH-F-501
2	ETH-EGF
2	ETH-EGF
2	ETH-EGF
2	ETH-EGF
2	ETH-EGF
2	ETH-EGF
2	ALC-FB-15-05
1	ALC-ECU-3
1	ALC-ECU-3
1	ALC-ECU-3
2	NPU-T9-12
2	NPU-T9-12
2	NPU-T9-12
2	NPU-T9-12
2	NPU-T9-12
2	NPU-T9-12
2	NPU-T9-14
2	NPU-T9-14
2	NPU-T9-14

96	1832	2.84	
130	1832	1.07	
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96	1832	2.84	
96	1832	2.84	
96	1832	2.84	
96	1832	2.84	
96	1832	2.84	
96	1832	2.84	
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8468011	3271	220198468011	106859213	SR1503
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151299614	73292512	RP1020	CEFL0003
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155159914	113031712	RP1414	CEEL0008
183594914	129627712	RP1415	
155161214	113033312	RP1418	CEST0012
155160014	113032412	RP1419	CEST0009
155159714	113031912	RP1420	CEST0007
155161914	113032812	RP1421	CEST0013
155162014	113032912	RP1422	CEST0014
155160214	73308712	RP1149	NEOT0010
155162114	73293912	RP1150	NEOT0015
155159214	113031112	RP1425	CEIN0005
155159214	113031112	RP1425	
155160714	113032512	RP1426	NEOT0011
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155161014	113032012	RP1432	
155161414	113032212	RP1435	
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157356614	114629812	RP1456	CEIN0017
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157356714	114629912	RP1457	CEIN0018
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157356814	114630012	RP1458	CEIN0019
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157356914	114630112	RP1459	CEIN0020
157356914	114630112	RP1459	CEIN0020
157357014	114629212	RP1450	CEIN0021
157357014	114629212	RP1450	CEIN0021
157357014	114629212	RP1450	CEIN0021
157357014	114629212	RP1450	CEIN0021

n-Hexane	110543	0.8484955	-93.27647	30.24708
Toluene	108883	0.00000	-93.27647	30.24708
Acetaldehyde	75070	0.0108655	-93.2786	30.24862
Ethyl benzene	100414	0.000025	-93.2786	30.24862
Methanol	67561	0.020843	-93.2786	30.24862
n-Hexane	110543	4.3903415	-93.2786	30.24862
PAH, total	130498292	0.0683875	-93.2786	30.24862
Xylenes (mixed)	1330207	0.00012	-93.2786	30.24862
2,2,4-Trimethylpentane	540841	0.928663	-93.2798	30.2517
2,2,4-Trimethylpentane	540841	0.832504	-93.28038	30.25168
2,2,4-Trimethylpentane	540841	0.0247745	-93.28049	30.25205
2,2,4-Trimethylpentane	540841	0.024776	-93.28048	30.25179
2,2,4-Trimethylpentane	540841	0.0100855	-93.28053	30.25134
2,2,4-Trimethylpentane	540841	0.0012415	-93.28044	30.25123
2,2,4-Trimethylpentane	540841	0.200289	-93.28053	30.25118
2,2,4-Trimethylpentane	540841	3.219602	-93.27999	30.25267
2,2,4-Trimethylpentane	540841	0.00008	-93.27866	30.25414
2,2,4-Trimethylpentane	540841	0.319	-93.2798	30.2517
Methanol	67561	1.406222	-93.2798	30.2517
2,2,4-Trimethylpentane	540841	0.019	-93.27232	30.25171
Methanol	67561	0.00001	-93.27232	30.25171
Benzene	71432	0.0000185	-93.27944	30.25278
Benzene	71432	0.0000155	-93.28246	30.25062
Benzene	71432	0.000053	-93.27672	30.24951
Formaldehyde	50000	0.0000055	-93.27672	30.24951
Naphthalene	91203	0.000009	-93.27672	30.24951
Toluene	108883	0.0000195	-93.27672	30.24951
Formaldehyde	50000	0.0000065	-93.28088	30.24845
1,3-Butadiene	106990	0.000008	-93.28375	30.25495
Acetaldehyde	75070	0.0001615	-93.28375	30.25495
Acrolein	107028	0.0000195	-93.28375	30.25495
Benzene	71432	0.0001965	-93.28375	30.25495
Formaldehyde	50000	0.0002485	-93.28375	30.25495
Naphthalene	91203	0.000018	-93.28375	30.25495
Toluene	108883	0.000086	-93.28375	30.25495
Methanol	67561	0.0001065	-93.27818	30.25026
n-Hexane	110543	0.0069925	-93.27818	30.25026
Methanol	67561	0.0001065	-93.27811	30.25023
n-Hexane	110543	0.0069925	-93.27811	30.25023
Methanol	67561	0.0001065	-93.27805	30.25028
n-Hexane	110543	0.0069925	-93.27805	30.25028
Methanol	67561	0.0001065	-93.27804	30.25026
n-Hexane	110543	0.0069925	-93.27804	30.25026
1,1,2-Trichloroethane	79005	0.000057	-93.28063	30.24807
Benzene	71432	0.003819	-93.28063	30.24807
Chloroform	67663	0.008017	-93.28063	30.24807
Ethyl benzene	100414	0.0013505	-93.28063	30.24807

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A	94.48799986	47.24399993	0
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A	94.48799986	47.24399993	0
A	47.244	94.488	0
A	94.48799986	47.24399993	0
A	47.244	94.488	0
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A	91.43999986	91.43999986	0
A	91.43999986	91.43999986	0

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	15.23999998	0.0762	0.0009144	316.479
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	45.71999993	0.891235199	19.99487997	1273.05
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	7.01040	0.100584	0.0009144	308.15
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	12.19199998	0.100584	0.0009144	308.1465
	9.753599985	0.100584	0.0009144	308.1465
	7.315199989	0.100584	0.0009144	308.1465
	29.26079996	0.928725599	19.99487997	1273.05
	39.62399994	0.2176272	19.99487997	1273.05
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	3.809999994	0.1524	0.0009144	298.703
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
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Fuels Storage Tank	40729697
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ALCOHOL UNIT FLARE PROCESS VENT COMBUSTION	30190004
ALCOHOL UNIT FLARE PROCESS VENT COMBUSTION	30190004
ALCOHOL UNIT FLARE PROCESS VENT COMBUSTION	30190004
ALCOHOL UNIT FLARE PROCESS VENT COMBUSTION	30190004
ALCOHOL UNIT FLARE PROCESS VENT COMBUSTION	30190004
ALCOHOL UNIT FLARE PROCESS VENT COMBUSTION	30190004
COMON-1 Unit Fugitive Emissions	30180001
COMON-1 Tank T12-900 Fresh Dilutent Storage Tank	40729697
COMON-1 Tank T12-912 Octene Product Storage Tanks	40729697
COMON-1 Tank T12-913 Octene Product Storage Tanks	40729697
COMON-1 Tank T12-914 Recycle Product Storage Tank	40729697
COMON-1 Tank T12-919 Cyclics Storage Tank	40729697
COMON-1 Tank T12-917 C10+ Storage Tank	40714697
COMON-1 Process Vent & Nat Gas Flaring at ETH-GRDFLR	30190004
COMON-1 Process Vent & Nat Gas Flaring at ETH-ELVFLR	30190004
COMON-1 Unit GC-17 Activity Emissions	30101817
COMON-1 Unit GC-17 Activity Emissions	30101817
COMON-1 Unit Insignificant Activity Emissions	30101817
COMON-1 Unit Insignificant Activity Emissions	30101817
ENG G12-001 ECHO Generator (Diesel)	20200102
ENG G7-906 Ethylene Plant Generator (Diesel) - Non-Emergency	20200102
ENG G6-001 ETO/Alcohol Generator (Diesel) Non-Emergency Emissions	20200102
ENG G6-001 ETO/Alcohol Generator (Diesel) Non-Emergency Emissions	20200102
ENG G6-001 ETO/Alcohol Generator (Diesel) Non-Emergency Emissions	20200102
ENG G6-001 ETO/Alcohol Generator (Diesel) Non-Emergency Emissions	20200102
ENG G10-001 ASU Generator (Diesel) - Non-Emergency	20200102
ENG L-653 LAB Compressor (Diesel)	20200102
ENG L-653 LAB Compressor (Diesel)	20200102
ENG L-653 LAB Compressor (Diesel)	20200102
ENG L-653 LAB Compressor (Diesel)	20200102
ENG L-653 LAB Compressor (Diesel)	20200102
ENG L-653 LAB Compressor (Diesel)	20200102
ENG L-653 LAB Compressor (Diesel)	20200102
Alcohol Unit Frac Tank	40700898
Alcohol Unit Frac Tank	40700898
Alcohol Unit Frac Tank	40700898
Alcohol Unit Frac Tank	40700898
Alcohol Unit Frac Tank	40700898
Alcohol Unit Frac Tank	40700898
Alcohol Unit Frac Tank	40700898
Alcohol Unit Frac Tank	40700898
Activated Sludge Unit GC17 Activity Emissions	30182002
Activated Sludge Unit GC17 Activity Emissions	30182002
Activated Sludge Unit GC17 Activity Emissions	30182002
Activated Sludge Unit GC17 Activity Emissions	30182002

2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	
2201 Old Spanish Trail	Westlake	70669	LADEQ08	
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating

Storage Tank	400	1	None
Storage Tank	400	1	None
Flare	280	1	Process
Flare	280	1	Process
Flare	280	1	Process
Flare	280	1	Process
Flare	280	1	Process
Flare	280	1	Process
Process Equipment Fugitive Leaks	350	1	None
	400		
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Flare	280	1	Process
Flare	280	1	Process
Unclassified	999	1	None
	999		
Unclassified	999	1	None
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	160		
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Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Unclassified	999	1	None
Unclassified	999	1	None
Unclassified	999	1	None
Unclassified	999	1	None

2019	2012
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NPU FLOATING ROOF TANK STORAGE TANK LOSSES
NPU FLOATING ROOF TANK STORAGE TANK LOSSES
ALCOHOL UNIT FLARE PROCESS VENT COMBUSTION
ALCOHOL UNIT FLARE PROCESS VENT COMBUSTION
ALCOHOL UNIT FLARE PROCESS VENT COMBUSTION
ALCOHOL UNIT FLARE PROCESS VENT COMBUSTION
ALCOHOL UNIT FLARE PROCESS VENT COMBUSTION
ALCOHOL UNIT FLARE PROCESS VENT COMBUSTION
COMON-1 Unit Fugitive Emissions
COMON-1 Tank T12-900 Fresh Dilutent Storage Tank
COMON-1 Tank T12-912 Octene Product Storage Tanks
COMON-1 Tank T12-913 Octene Product Storage Tanks
COMON-1 Tank T12-914 Recycle Product Storage Tank
COMON-1 Tank T12-919 Cyclics Storage Tank
COMON-1 Tank T12-917 C10+ Storage Tank
COMON-1 Process Vent & Nat Gas Flaring at ETH-EGF
COMON-1 Process Vent & Nat Gas Flaring at ETH-F-501
COMON-1 Unit GC-17 Activity Emissions
COMON-1 Unit GC-17 Activity Emissions
COMON-1 Unit Insignificant Activity Emissions
COMON-1 Unit Insignificant Activity Emissions
ENG G12-001 ECHO Generator (Diesel)
ENG G7-906 Ethylene Plant Generator (Diesel)
ENG G6-001 ETO/Alcohol Generator (Diesel) Non-Emergency Emissions
ENG G6-001 ETO/Alcohol Generator (Diesel) Non-Emergency Emissions
ENG G6-001 ETO/Alcohol Generator (Diesel) Non-Emergency Emissions
ENG G6-001 ETO/Alcohol Generator (Diesel) Non-Emergency Emissions
ENG G10-001 ASU Generator (Diesel)
ENG L-653 LAB Compressor (Diesel)
ENG L-653 LAB Compressor (Diesel)
ENG L-653 LAB Compressor (Diesel)
ENG L-653 LAB Compressor (Diesel)
ENG L-653 LAB Compressor (Diesel)
ENG L-653 LAB Compressor (Diesel)
ENG L-653 LAB Compressor (Diesel)
Alcohol Unit Frac Tank
Alcohol Unit Frac Tank
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Activated Sludge Unit GC17 Activity Emissions
Activated Sludge Unit GC17 Activity Emissions
Activated Sludge Unit GC17 Activity Emissions
Activated Sludge Unit GC17 Activity Emissions

2	NPU-T9-14
2	NPU-T9-14
2	ALC-F-801
2	ALC-F-801
2	ALC-F-801
2	ALC-F-801
2	ALC-F-801
2	ALC-F-801
1	COMON-1-FE-1
2	COMON-1-T12-900
2	COMON-1-T12-912
2	COMON-1-T12-913
2	COMON-1-T12-914
2	COMON-1-T12-919
2	COMON-1-T12-917
2	ETH-EGF
2	ETH-F-501
1	COMON-1-GC-17
1	COMON-1-GC-17
1	COMON-1-INSIG
1	COMON-1-INSIG
2	ENG G12-001 ECHO Generator (Diesel)
2	ENG G7-906 Ethylene Plant Generator (Diesel)
2	ENG G6-001 ETO/Alcohol Generator (Diesel)
2	ENG G6-001 ETO/Alcohol Generator (Diesel)
2	ENG G6-001 ETO/Alcohol Generator (Diesel)
2	ENG G6-001 ETO/Alcohol Generator (Diesel)
2	ENG G10-001 ASU Generator (Diesel)
2	ENG L-653 LAB Compressor (Diesel)
2	ENG L-653 LAB Compressor (Diesel)
2	ENG L-653 LAB Compressor (Diesel)
2	ENG L-653 LAB Compressor (Diesel)
2	ENG L-653 LAB Compressor (Diesel)
2	ENG L-653 LAB Compressor (Diesel)
2	ENG L-653 LAB Compressor (Diesel)
2	ALC-FR-9
2	ALC-FR-9
2	ALC-FR-10
2	ALC-FR-10
2	ALC-FR-11
2	ALC-FR-11
2	ALC-FR-12
2	ALC-FR-12
1	ASU-GC-17
1	ASU-GC-17
1	ASU-GC-17
1	ASU-GC-17

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50	110	0.25	0.003
150	1832	2.859	
150	1832	2.859	
150	1832	2.859	
150	1832	2.859	
150	1832	2.859	
150	1832	2.859	
1	70		
23	95	0.33	0.003
40	95	0.33	0.003
40	95	0.33	0.003
40	95	0.33	0.003
32	95	0.33	0.003
24	95	0.33	0.003
96	1832	2.84	
130	1832	1.07	
1	70		
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10	200	0.33	
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12.5	78	0.5	0.003
12.5	78	0.5	0.003
12.5	78	0.5	0.003
12.5	78	0.5	0.003
12.5	78	0.5	0.003
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12.5	78	0.5	0.003
12.5	78	0.5	0.003
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26.25		
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0	310	155
0	310	155
0	310	155
30.5605		
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8468011	3271	220198468011	111393313	SR1545
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8468011	3271	220198468011	122079613	SR1564
8468011	3271	220198468011	122079813	SR1566
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8468011	3271	220198468011	122079913	SR1567
8468011	3271	220198468011	126360313	SR1583
8468011	3271	220198468011	126360313	SR1583

157357014	114629212	RP1450	CEIN0021
157357014	114629212	RP1450	CEIN0021
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157357014	114629212	RP1450	CEIN0021
157357114	114629312	RP1451	CEIN0022
157357114	114629312	RP1451	CEIN0022
157357114	114629312	RP1451	CEIN0022
157357314	114629512	RP1453	CEIN0023
157357314	114629512	RP1453	CEIN0023
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157357414	114629612	RP1454	NEOT0024
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157357414	114629612	RP1454	NEOT0024
157357814	114628512	RP1443	NEOT0026
157357814	114628512	RP1443	NEOT0026
157357914	114628612	RP1444	NEOT0027
157357914	114628612	RP1444	NEOT0027
157358014	114628712	RP1445	NEOT0028
157358014	114628712	RP1445	NEOT0028
157358114	114628812	RP1446	NEOT0029
157358114	114628812	RP1446	
157358114	114628812	RP1446	NEOT0029
157358114	114628812	RP1446	NEOT0029
157358214	114628912	RP1447	
157358214	114628912	RP1447	
157358214	114628912	RP1447	NEOT0030
157358214	114628912	RP1447	NEOT0030
157358314	114629012	RP1448	NEOT0031
157358314	114629012	RP1448	NEOT0031
173983414	124413912	RP1462	
173983414	124413912	RP1462	
174123914	124493312	RP1467	
173983714	124414212	RP1465	
173983714	124414212	RP1465	
173983814	124414412	RP1469	
173983814	124414412	RP1469	
181553714	128000612	RP1484	
181553714	128000612	RP1484	

Ethylene dichloride	107062	0.0072655	-93.28063	30.24807
Methylene chloride	75092	0.000182	-93.28063	30.24807
Naphthalene	91203	0.0029585	-93.28063	30.24807
n-Hexane	110543	0.001743	-93.28063	30.24807
Styrene	100425	0.0011575	-93.28063	30.24807
Toluene	108883	0.0011935	-93.28063	30.24807
Xylenes (mixed)	1330207	0.000281	-93.28063	30.24807
Ethyl benzene	100414	0.00000	-93.28063	30.24807
n-Hexane	110543	0.000024	-93.28063	30.24807
Xylenes (mixed)	1330207	0.000028	-93.28063	30.24807
Benzene	71432	0.001577	-93.28146	30.25056
Ethyl benzene	100414	0.009198	-93.28146	30.25056
Ethylene glycol	107211	0.002628	-93.28146	30.25056
Naphthalene	91203	0.01314	-93.28146	30.25056
n-Hexane	110543	0.003679	-93.28146	30.25056
Styrene	100425	0.000097	-93.28146	30.25056
Toluene	108883	0.009198	-93.28146	30.25056
Xylenes (mixed)	1330207	0.010512	-93.28146	30.25056
Ethyl benzene	100414	0.000003	-93.28146	30.25056
Naphthalene	91203	0.0002245	-93.28146	30.25056
Toluene	108883	0.00000	-93.28146	30.25056
Xylenes (mixed)	1330207	0.00002	-93.28146	30.25056
Ethylene oxide	75218	0.006046	-93.27693	30.24918
Methoxytriglycol	112356	0.1507585	-93.27693	30.24918
Ethylene oxide	75218	0.006043	-93.2769	30.24915
Methoxytriglycol	112356	0.1507585	-93.2769	30.24915
Ethylene oxide	75218	0.006042	-93.27684	30.24909
Methoxytriglycol	112356	0.1507585	-93.27684	30.24909
Acetaldehyde	75070	0.00004	-93.27698	30.24909
Ethylene Glycol	107211	0.046239	-93.27698	30.24909
Ethylene oxide	75218	0.0060365	-93.27698	30.24909
Methoxytriglycol	112356	0.1507605	-93.27698	30.24909
Acetaldehyde	75070	0.000004	-93.27695	30.24907
Ethylene Glycol	107211	0.046239	-93.27695	30.24907
Ethylene oxide	75218	0.006032	-93.27695	30.24907
Methoxytriglycol	112356	0.1507585	-93.27695	30.24907
Ethylene oxide	75218	0.001909	-93.27673	30.24921
Methoxytriglycol	112356	0.0966	-93.27673	30.24921
Hexane	110543	0.0309965	-93.27901	30.25034
Methanol	67561	0.0035445	-93.27901	30.25034
2,2,4-Trimethylpentane	540841	0.012026	-93.28039	30.25221
Formaldehyde	50000	0.000805	-93.27445	30.25053
Hexane	110543	0.0193235	-93.27445	30.25053
Formaldehyde	50000	0.000805	-93.27441	30.25053
Hexane	110543	0.0193235	-93.27441	30.25053
Formaldehyde	50000	0.001	-93.27396	30.25111
Hexane	110543	0.016	-93.27396	30.25111

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A	91.43999986	91.43999986	0
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	8.22960	0.100584	0.0009144	333.15
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	7.62000	0.6096	0.2063496	749.8166667

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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110

Activated Sludge Unit GC17 Activity Emissions	30182002
Activated Sludge Unit GC17 Activity Emissions	30182002
Activated Sludge Unit GC17 Activity Emissions	30182002
Activated Sludge Unit GC17 Activity Emissions	30182002
Activated Sludge Unit GC17 Activity Emissions	30182002
Activated Sludge Unit GC17 Activity Emissions	30182002
Activated Sludge Unit GC17 Activity Emissions	30182002
Activated Sludge Unit Fugitive Emissions	30182002
Activated Sludge Unit Fugitive Emissions	30182002
Activated Sludge Unit Fugitive Emissions	30182002
Steam Unit GC-17 Activities	30199998
Steam Unit GC-17 Activities	30199998
Steam Unit GC-17 Activities	30199998
Steam Unit GC-17 Activities	30199998
Steam Unit GC-17 Activities	30199998
Steam Unit GC-17 Activities	30199998
Steam Unit GC-17 Activities	30199998
Steam Unit GC-17 Activities	30199998
Steam Unit Fugitive Emissions	30199998
Steam Unit Fugitive Emissions	30199998
Steam Unit Fugitive Emissions	30199998
Steam Unit Fugitive Emissions	30199998
Storage Tank	40714697
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Storage Tank	40714697
ALC-T-9059 C6+ Alcohol Product Tank	40700898
ALC-T-9059 C6+ Alcohol Product Tank	40700898
COMON-ULR Raw Material Unloading	30101817
LBT-B-1 East Laboratory Boiler 1	10200603
LBT-B-1 East Laboratory Boiler 1	10200603
LBT-B-2 East Laboratory Boiler 2	10200603
LBT-B-2 East Laboratory Boiler 2	10200603
RDB-5 R&D North Laboratory Boiler #1 of 2	10200603
RDB-5 R&D North Laboratory Boiler #1 of 2	10200603

2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	

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Unclassified	999	1	None
Unclassified	999	1	None
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Unclassified	999	1	None
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Unclassified	999	1	None
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Process Equipment Fugitive Leaks	350	1	None
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Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Storage Tank	400	1	None
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Activated Sludge Unit GC17 Activity Emissions
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Activated Sludge Unit Fugitive Emissions
Activated Sludge Unit Fugitive Emissions
Activated Sludge Unit Fugitive Emissions
Steam Unit GC-17 Activities
Steam Unit GC-17 Activities
Steam Unit GC-17 Activities
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Steam Unit GC-17 Activities
Steam Unit Fugitive Emissions
Steam Unit Fugitive Emissions
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Steam Unit Fugitive Emissions
ETO-D6-769 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-D6-769 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-D6-770 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-D6-770 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-D6-771 MISC FIXED ROOF STORAGE TANK LOSSES
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ETO-D6-772 MISC FIXED ROOF STORAGE TANK LOSSES
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ETO-D6-773 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-D6-773 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-T6-742 MISC FIXED ROOF STORAGE TANK LOSSES
ETO-T6-742 MISC FIXED ROOF STORAGE TANK LOSSES
ALC-T-9059 C6+ Alcohol Product Tank
ALC-T-9059 C6+ Alcohol Product Tank
COMON-ULR Raw Material Unloading
LBT-B-1 East Laboratory Boiler 1
LBT-B-1 East Laboratory Boiler 1
LBT-B-2 East Laboratory Boiler 2
LBT-B-2 East Laboratory Boiler 2
RDB-5 R&D North Laboratory Boiler #1 of 2
RDB-5 R&D North Laboratory Boiler #1 of 2

1	ASU-GC-17
1	ASU-GC-17
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1	ASU-GC-17
1	ASU-GC-17
1	ASU-GC-17
1	ASU-GC-17
1	ASU-FE-1
1	ASU-FE-1
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1	STM-FE-1
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1	STM-FE-1
1	STM-FE-1
2	ETO-D6-769
2	ETO-D6-769
2	ETO-D6-770
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2	ETO-D6-771
2	ETO-D6-771
2	ETO-D6-772
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2	ETO-D6-773
2	ETO-D6-773
2	ETO-D6-773
2	ETO-D6-773
2	ETO-T6-742
2	ETO-T6-742
2	ALC-T-9059
2	ALC-T-9059
3	COMON-ULR Raw Material Unloading
2	LBT-B-1 East Laboratory Boiler 1
2	LBT-B-1 East Laboratory Boiler 1
2	LBT-B-2 East Laboratory Boiler 2
2	LBT-B-2 East Laboratory Boiler 2
2	RDB-5 R&D North Laboratory Boiler #1 of 2
2	RDB-5 R&D North Laboratory Boiler #1 of 2

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25	500	2.3	0.8
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8468011	3271	220198468011	135699413	SR1904
8468011	3271	220198468011	135699413	SR1904
8468011	3271	220198468011	135699413	SR1904
8468011	3271	220198468011	135699513	SR1905
8468011	3271	220198468011	135699513	SR1905
8468011	3271	220198468011	135699813	SR1908
8468011	3271	220198468011	135699813	SR1908
8468011	3271	220198468011	135700513	SR1915
8468011	3271	220198468011	135700513	SR1915
8468011	3271	220198468011	135700513	SR1915
8468011	3271	220198468011	135700513	SR1915
8468011	3271	220198468011	135700513	SR1915

181553814	128000712	RP1485
181553814	128000712	RP1485
183595014	129627812	RP1486
183595114	129627912	RP1487
183595214	129628012	RP1488
183595314	129628112	RP1489
183595414	129628212	RP1490
183595514	129628312	RP1491
183595614	129628412	RP1492
183595714	129628512	RP1493
183595814	129628612	RP1494
183595914	129628712	RP1495
183596014	129628812	RP1496
183596114	129628912	RP1497
183596214	129629012	RP1498
183596314	129629112	RP1499
183596414	129629212	RP1500
183596514	129629312	RP1501
183596614	129629412	RP1502
183596714	129629512	RP1503
183596814	129629612	RP1504
183596914	129629712	RP1505
202626314	140798612	RP1900
202626314	140798612	RP1900
202626314	140798612	RP1900
202626414	140798712	RP1901
202626414	140798712	RP1901
202626414	140798712	RP1901
202626514	140798812	RP1902
202626514	140798812	RP1902
202626514	140798812	RP1902
202626714	140799012	RP1904
202626714	140799012	RP1904
202626714	140799012	RP1904
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202626714	140799012	RP1904
202626714	140799012	RP1904
202626814	140799112	RP1905
202626814	140799112	RP1905
202627114	140799312	RP1908
202627114	140799312	RP1908
202627814	73306912	RP1374
202627814	73306912	RP1374
202627814	73306912	RP1374
202627814	73306912	RP1374
202627814	73306912	RP1374

Formaldehyde	50000	0.001	-93.27396	30.25112
Hexane	110543	0.016	-93.27396	30.25112
Formaldehyde	50000	0.0001	-93.28611	30.265
Formaldehyde	50000	0.0001	-93.28583	30.255
Formaldehyde	50000	0.0001	-93.28416	30.25583
Formaldehyde	50000	0.0001	-93.2875	30.25305
Formaldehyde	50000	0.0001	-93.28361	30.2575
Formaldehyde	50000	0.0001	-93.29277	30.26361
Formaldehyde	50000	0.0001	-93.28333	30.25861
Formaldehyde	50000	0.0001	-93.28528	30.26194
Formaldehyde	50000	0.0001	-93.28083	30.25778
Formaldehyde	50000	0.0001	-93.28833	30.26194
Formaldehyde	50000	0.0001	-93.29861	30.27194
Formaldehyde	50000	0.0001	-93.29194	30.26388
Formaldehyde	50000	0.0001	-93.2875	30.25444
Formaldehyde	50000	0.0004	-93.28139	30.25778
Formaldehyde	50000	0.0004	-93.29222	30.26667
Formaldehyde	50000	0.0004	-93.28778	30.24917
Formaldehyde	50000	0.0004	-93.315	30.26639
Formaldehyde	50000	0.0004	-93.28778	30.26472
Formaldehyde	50000	0.0004	-93.30556	30.25556
Formaldehyde	50000	0.0006	-93.29	30.25694
Benzene	71432	0.001623	-93.28734	30.25626
Formaldehyde	50000	0.057971	-93.28734	30.25626
Toluene	108883	0.002628	-93.28734	30.25626
Benzene	71432	0.0020935	-93.28734	30.25599
Formaldehyde	50000	0.074761	-93.28734	30.25599
Toluene	108883	0.003389	-93.28734	30.25599
Benzene	71432	0.002069	-93.28733	30.25573
Formaldehyde	50000	0.0738955	-93.28733	30.25573
Toluene	108883	0.00335	-93.28733	30.25573
1,3-Butadiene	106990	0.0003915	-93.28589	30.24775
Benzene	71432	0.1526385	-93.28589	30.24775
Ethyl Benzene	100414	0.001385	-93.28589	30.24775
Naphthalene	91203	0.000255	-93.28589	30.24775
Styrene	100425	0.0072735	-93.28589	30.24775
Toluene	108883	0.0245	-93.28589	30.24775
Xylenes (Mixed Isomers)	1330207	0.00081	-93.28589	30.24775
Benzene	71432	0.000003	-93.28534	30.24795
Hexane	110543	0.00303	-93.28534	30.24795
Benzene	71432	0.000595	-93.29282	30.25449
Toluene	108883	0.0002155	-93.29282	30.25449
2,2,4-Trimethylpentane	540841	0.000686	-93.27443	30.24572
Ethyl Benzene	100414	0.0007545	-93.27443	30.24572
Hexane	110543	0.0000025	-93.27443	30.24572
Naphthalene	91203	0.0000045	-93.27443	30.24572
Toluene	108883	0.0000645	-93.27443	30.24572

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7.62000	0.6096	0.2063496	749.8166667
7.62000	0.6096	0.2063496	749.8166667
2.13360	0.100584	0.3048	366.4833333
2.13360	0.100584	0.3048	366.4833333
2.13360	0.100584	0.3048	366.4833333
1.21920	0.100584	0.3048	366.4833333
3.04800	0.100584	0.3048	366.4833333
3.04800	0.100584	0.3048	366.4833333
3.04800	0.100584	0.3048	366.4833333
3.04800	0.100584	0.3048	366.4833333
3.04800	0.100584	0.3048	366.4833333
3.04800	0.100584	0.3048	366.4833333
1.21920	0.100584	0.3048	366.4833333
1.21920	0.100584	0.3048	366.4833333
1.21920	0.100584	0.3048	366.4833333
1.52400	0.100584	0.3048	366.4833333
1.21920	0.100584	0.3048	366.4833333
0.91440	0.100584	0.3048	366.4833333
1.21920	0.100584	0.3048	366.4833333
0.91440	0.100584	0.3048	366.4833333
0.91440	0.100584	0.3048	366.4833333
1.52400	0.100584	0.3048	366.4833333
30.48000	2.5908	13.499592	452.5944444
30.48000	2.5908	13.499592	452.5944444
30.48000	2.5908	13.499592	452.5944444
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30.48000	2.5908	13.499592	452.5944444
30.48000	2.5908	13.499592	452.5944444
18.28800	0.307848	4.8768	899.8166667
18.28800	0.307848	4.8768	899.8166667
18.28800	0.307848	4.8768	899.8166667
18.28800	0.307848	4.8768	899.8166667
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18.28800	0.307848	4.8768	899.8166667
18.28800	0.307848	4.8768	899.8166667
12.19200	0.100584	0.0009144	308.15
12.19200	0.100584	0.0009144	308.15
3.04800	0.09144	4.885944	643.7055556
3.04800	0.09144	4.885944	643.7055556
12.19200	0.0762	0.0009144	299.8166667
12.19200	0.0762	0.0009144	299.8166667
12.19200	0.0762	0.0009144	299.8166667
12.19200	0.0762	0.0009144	299.8166667
12.19200	0.0762	0.0009144	299.8166667

6	LA	Calcasieu	22019
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110

RDB-6 R&D North Laboratory Boiler #2 of 2	10200603
RDB-6 R&D North Laboratory Boiler #2 of 2	10200603
GND5983 Light Plant No. 1	20200102
BSSOSLT1 Light Plant No. 2	20200102
LTD8673 Light Plant No. 3	20200102
GND5938 Light Plant No. 4	20200102
10225981 Light Plant No. 5	20200102
LTD8643 Light Plant No. 6	20200102
10092998 Light Plant No. 7	20200102
10237456 Light Plant No. 8	20200102
10237453 Light Plant No. 9	20200102
10183362 Light Plant No. 10	20200102
LTD8594 Light Plant No. 11	20200102
LTD8644 Light Plant No. 12	20200102
LTD8655 Light Plant No. 13	20200102
GND5991 Generator No. 1	20200102
GND5984 Generator No. 2	20200102
GND5937 Generator No. 3	20200102
GND6024 Generator No. 4	20200102
10134142 Generator No. 5	20200102
10271960 Generator No. 6	20200102
GND5943 Generator No. 7	20200102
STM2-Q053-000A Steam Boiler A	30190003
STM2-Q053-000A Steam Boiler A	30190003
STM2-Q053-000A Steam Boiler A	30190003
STM2-Q053-000B Steam Boiler B	30190003
STM2-Q053-000B Steam Boiler B	30190003
STM2-Q053-000B Steam Boiler B	30190003
STM2-Q053-000C Steam Boiler C	30190003
STM2-Q053-000C Steam Boiler C	30190003
STM2-Q053-000C Steam Boiler C	30190003
Guerbet Q081-4001/2 Thermal Oxidizer	30101817
Guerbet Q081-4001/2 Thermal Oxidizer	30101817
Guerbet Q081-4001/2 Thermal Oxidizer	30101817
Guerbet Q081-4001/2 Thermal Oxidizer	30101817
Guerbet Q081-4001/2 Thermal Oxidizer	30101817
Guerbet Q081-4001/2 Thermal Oxidizer	30101817
Guerbet Q081-4001/2 Thermal Oxidizer	30101817
ALC-T086-5058 Hexene Tank	40729697
ALC-T086-5058 Hexene Tank	40729697
UO&I Raw Water Pumping Station Generator - Non-Emergency	20200102
UO&I Raw Water Pumping Station Generator - Non-Emergency	20200102
NPU-T9-10-HVYNPSOMR TANK	40714697
NPU-T9-10-HVYNPSOMR TANK	40714697
NPU-T9-10-HVYNPSOMR TANK	40714697
NPU-T9-10-HVYNPSOMR TANK	40714697
NPU-T9-10-HVYNPSOMR TANK	40714697

2201 Old Spanish Trail	Westlake	70669	LADEQ08
2201 Old Spanish Trail	Westlake	70669	LADEQ08
2201 Old Spanish Trail	Westlake	70669	LADEQ08
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2201 Old Spanish Trail	Westlake	70669	LADEQ08
2201 Old Spanish Trail	Westlake	70669	LADEQ08
2201 Old Spanish Trail	Westlake	70669	LADEQ08
2201 Old Spanish Trail	Westlake	70669	LADEQ08
2201 Old Spanish Trail	Westlake	70669	LADEQ08

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RDB-6 R&D North Laboratory Boiler #2 of 2
RDB-6 R&D North Laboratory Boiler #2 of 2
GND5983 Light Plant No. 1
BSSOSLT1 Light Plant No. 2
LTD8673 Light Plant No. 3
GND5938 Light Plant No. 4
10225981 Light Plant No. 5
LTD8643 Light Plant No. 6
10092998 Light Plant No. 7
10237456 Light Plant No. 8
10237453 Light Plant No. 9
10183362 Light Plant No. 10
LTD8594 Light Plant No. 11
LTD8644 Light Plant No. 12
LTD8655 Light Plant No. 13
GND5991 Generator No. 1
GND5984 Generator No. 2
GND5937 Generator No. 3
GND6024 Generator No. 4
10134142 Generator No. 5
10271960 Generator No. 6
GND5943 Generator No. 7
STM2-Q053-000A Steam Boiler A
STM2-Q053-000A Steam Boiler A
STM2-Q053-000A Steam Boiler A
STM2-Q053-000B Steam Boiler B
STM2-Q053-000B Steam Boiler B
STM2-Q053-000B Steam Boiler B
STM2-Q053-000C Steam Boiler C
STM2-Q053-000C Steam Boiler C
STM2-Q053-000C Steam Boiler C
Guerbet Q081-4001/2 Thermal Oxidizer
Guerbet Q081-4001/2 Thermal Oxidizer
Guerbet Q081-4001/2 Thermal Oxidizer
Guerbet Q081-4001/2 Thermal Oxidizer
Guerbet Q081-4001/2 Thermal Oxidizer
Guerbet Q081-4001/2 Thermal Oxidizer
Guerbet Q081-4001/2 Thermal Oxidizer
ALC-T086-5058 Hexene Tank
ALC-T086-5058 Hexene Tank
UO&I Raw Water Pumping Station Generator
UO&I Raw Water Pumping Station Generator
NPU MISC FIXED ROOF STORAGE TANK LOSSES
NPU MISC FIXED ROOF STORAGE TANK LOSSES
NPU MISC FIXED ROOF STORAGE TANK LOSSES
NPU MISC FIXED ROOF STORAGE TANK LOSSES
NPU MISC FIXED ROOF STORAGE TANK LOSSES

2	RDB-6 R&D North Laboratory Boiler #2 of 2
2	RDB-6 R&D North Laboratory Boiler #2 of 2
2	GND5983 Light Plant No. 1
2	BSSOSLT1 Light Plant No. 2
2	LTD8673 Light Plant No. 3
2	GND5938 Light Plant No. 4
2	10225981 Light Plant No. 5
2	LTD8643 Light Plant No. 6
2	10092998 Light Plant No. 7
2	10237456 Light Plant No. 8
2	10237453 Light Plant No. 9
2	10183362 Light Plant No. 10
2	LTD8594 Light Plant No. 11
2	LTD8644 Light Plant No. 12
2	LTD8655 Light Plant No. 13
2	GND5991 Generator No. 1
2	GND5984 Generator No. 2
2	GND5937 Generator No. 3
2	GND6024 Generator No. 4
2	10134142 Generator No. 5
2	10271960 Generator No. 6
2	GND5943 Generator No. 7
2	STM2-Q053-000A Steam Boiler A
2	STM2-Q053-000A Steam Boiler A
2	STM2-Q053-000A Steam Boiler A
2	STM2-Q053-000B Steam Boiler B
2	STM2-Q053-000B Steam Boiler B
2	STM2-Q053-000B Steam Boiler B
2	STM2-Q053-000C Steam Boiler C
2	STM2-Q053-000C Steam Boiler C
2	STM2-Q053-000C Steam Boiler C
2	Guerbet Q081-4001/2 Thermal Oxidizer
2	Guerbet Q081-4001/2 Thermal Oxidizer
2	Guerbet Q081-4001/2 Thermal Oxidizer
2	Guerbet Q081-4001/2 Thermal Oxidizer
2	Guerbet Q081-4001/2 Thermal Oxidizer
2	Guerbet Q081-4001/2 Thermal Oxidizer
2	Guerbet Q081-4001/2 Thermal Oxidizer
2	ALC-T086-5058 Hexene Tank
2	ALC-T086-5058 Hexene Tank
2	UO&I Raw Water Pumping Station Generator
2	UO&I Raw Water Pumping Station Generator
2	NPU-T9-10
2	NPU-T9-10
2	NPU-T9-10
2	NPU-T9-10
2	NPU-T9-10

25	890	2	
25	890	2	
7	200	0.33	
7	200	0.33	
7	200	0.33	
4	200	0.33	
10	200	0.33	
10	200	0.33	
10	200	0.33	
10	200	0.33	
10	200	0.33	
10	200	0.33	
4	200	0.33	
4	200	0.33	
4	200	0.33	
5	200	0.33	
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10	699	0.3	16.03
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202627914	73291812	RP1368	
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202628014	114628412	RP1442	
202628114	73297012	RP1166	
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202628314	73297512	RP1213	
202628414	140799812	RP1913	
202628514	140799912	RP1914	
214878914	141973512	RP3091	
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105794814	73300012	RP2003	NEOT0096
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105794814	73300012	RP2003	NEOT0096
105794914	73292312	RP2005	NEOT0097
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105794914	73292312	RP2005	NEOT0097
105794914	73292312	RP2005	NEOT0097
105794914	73292312	RP2005	NEOT0097

Xylenes (Mixed Isomers)	1330207	0.003846	-93.27443	30.24572
2,2,4-Trimethylpentane	540841	0.0037595	-93.27529	30.24812
Ethyl Benzene	100414	0.000034	-93.27529	30.24812
Naphthalene	91203	0.0000255	-93.27529	30.24812
Toluene	108883	0.0000665	-93.27529	30.24812
Xylenes (Mixed Isomers)	1330207	0.0000835	-93.27529	30.24812
Ethylene Glycol	107211	0.015	-93.27689	30.24898
Hexane	110543	0.0010025	-93.27815	30.25082
Toluene	108883	0.0000055	-93.27815	30.25082
Xylenes (Mixed Isomers)	1330207	0.000007	-93.27815	30.25082
Hexane	110543	0.0027455	-93.27882	30.25026
Hexane	110543	0.0000045	-93.27671	30.25309
Hexane	110543	0.000005	-93.27654	30.25308
1,1,2-Trichloroethane	79005	0.0046445	-93.28053	30.24802
2,2,4-Trimethylpentane	540841	0.140205	-93.28053	30.24802
Benzene	71432	0.017579	-93.28053	30.24802
Chlorobenzene	108907	0.000014	-93.28053	30.24802
Chloroform	67663	0.0305735	-93.28053	30.24802
Ethyl Benzene	100414	0.107873	-93.28053	30.24802
Ethylene Dichloride	107062	0.0066805	-93.28053	30.24802
Ethylene Glycol	107211	0.00018	-93.28053	30.24802
Hexane	110543	0.001919	-93.28053	30.24802
Methanol	67561	0.054794	-93.28053	30.24802
Methylene Chloride	75092	0.3077855	-93.28053	30.24802
Tetrachloroethylene	127184	0.000092	-93.28053	30.24802
Toluene	108883	0.0031715	-93.28053	30.24802
Trichloroethylene	79016	0.000356	-93.28053	30.24802
Vinyl Chloride	75014	0.0016155	-93.28053	30.24802
Vinylidene Chloride	75354	0.000438	-93.28053	30.24802
Xylenes (Mixed Isomers)	1330207	0.005052	-93.28053	30.24802
Benzene	71432	0.002505	-93.27924	30.24904
Ethyl Benzene	100414	0.005392	-93.27924	30.24904
Ethylene Glycol	107211	0.0017555	-93.27924	30.24904
Hexane	110543	0.013393	-93.27924	30.24904
Toluene	108883	0.003125	-93.27924	30.24904
Xylenes (Mixed Isomers)	1330207	0.0044635	-93.27924	30.24904
Benzene	71432	0.0185125	-93.28202	30.2526
Ethyl benzene	100414	0.01867	-93.28202	30.2526
n-Hexane	110543	1.6985275	-93.28202	30.2526
Toluene	108883	0.0323015	-93.28202	30.2526
Xylenes (mixed)	1330207	0.010695	-93.28202	30.2526
Benzene	71432	0.00011	-93.2823	30.25325
Ethyl benzene	100414	0.00002	-93.2823	30.25325
Methyl chloride	74873	0.00109	-93.2823	30.25325
Naphthalene	91203	0.00116	-93.2823	30.25325
n-Hexane	110543	0.00004	-93.2823	30.25325
Toluene	108883	0.00002	-93.2823	30.25325

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A	152.4	76.2	0
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A	304.8	121.92	0
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	12.19200	0.0762	0.0009144	299.8166667
	14.02080	0.0762	0.0009144	319.2611111
	14.02080	0.0762	0.0009144	319.2611111
	14.02080	0.0762	0.0009144	319.2611111
	14.02080	0.0762	0.0009144	319.2611111
	14.02080	0.0762	0.0009144	319.2611111
	8.22960	0.100584	0.0009144	347.0388889
	9.05256	0.1524	0.0009144	322.0388889
	9.05256	0.1524	0.0009144	322.0388889
	9.05256	0.1524	0.0009144	322.0388889
	12.19200	0.100584	0.0009144	347.0388889
	8.22960	0.100584	0.0009144	305.3722222
	8.22960	0.100584	0.0009144	305.3722222
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	55.77839992	2.590799996	3.352799995	549.789
	55.77839992	2.590799996	3.352799995	549.789
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	55.77839992	2.590799996	3.352799995	549.789
	55.77839992	2.590799996	3.352799995	549.789
	15.23999998	0.100584	2.423159996	294.259
	15.23999998	0.100584	2.423159996	294.259
	15.23999998	0.100584	2.423159996	294.259
	15.23999998	0.100584	2.423159996	294.259
	15.23999998	0.100584	2.423159996	294.259
	15.23999998	0.100584	2.423159996	294.259

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NPU-T9-10-HVYNPSOMR TANK	40714697
NPU-T16-1 SOLVENT SERVICE TANK	40714697
NPU-T16-1 SOLVENT SERVICE TANK	40714697
NPU-T16-1 SOLVENT SERVICE TANK	40714697
NPU-T16-1 SOLVENT SERVICE TANK	40714697
NPU-T16-1 SOLVENT SERVICE TANK	40714697
ETO-D6-768 ALCOHOL STORAGE TANK	40714697
ALC-FB-401-HWS Hotwash Service Tank	40714697
ALC-FB-401-HWS Hotwash Service Tank	40714697
ALC-FB-401-HWS Hotwash Service Tank	40714697
ALC-FB-658-2 C6+ Alcohol Throughput	40700898
ALC-T030-9050 Olefin Storage Tank	40700898
ALC-T030-9053 Olefin Storage Tank	40700898
ASU-WWTS ASU Wastewater Treatment System	30182002
ASU-WWTS ASU Wastewater Treatment System	30182002
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ASU-WWCS ASU Wastewater Collection System	30182002
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Hot Oil Heater H-601	30190003
Hot Oil Heater H-601	30190003
Hot Oil Heater H-601	30190003
Hot Oil Heater H-601	30190003
Hot Oil Heater H-601	30190003
Vacuum Vent	30181002
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	
2201 Old Spanish Trail	Westlake	70669	LADEQ08	
2201 Old Spanish Trail	Westlake	70669	LADEQ08	
2201 Old Spanish Trail	Westlake	70669	LADEQ08	
2201 Old Spanish Trail	Westlake	70669	LADEQ08	
2201 Old Spanish Trail	Westlake	70669	LADEQ08	
2201 Old Spanish Trail	Westlake	70669	LADEQ08	
2201 Old Spanish Trail	Westlake	70669	LADEQ08	
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating

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Process Heater	180	1	None
Process Heater	180	1	None
Process Heater	180	1	None
Process Heater	180	1	None
Process Heater	180	1	None
Unclassified	999	1	None
Unclassified	999	1	None
Unclassified	999	1	None
Unclassified	999	1	None
Unclassified	999	1	None
Unclassified	999	1	None

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NPU MISC FIXED ROOF STORAGE TANK LOSSES
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ETO-D6-768 MISC FIXED ROOF STORAGE TANK LOSSES
ALC-FB-401HWS Hotwash Service Tank
ALC-FB-401HWS Hotwash Service Tank
ALC-FB-401HWS Hotwash Service Tank
ALC-FB-658-2 C6+ Alcohol Throughput
ALC-T030-9050 Olefin Storage Tank
ALC-T030-9053 Olefin Storage Tank
ASU-WWTS ASU Wastewater Treatment System
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ASU-WWCS ASU Wastewater Collection System
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ASU-WWCS ASU Wastewater Collection System
LAB-LH-3 HOT OIL HEATER - NATURAL GAS
LAB-LH-3 HOT OIL HEATER - NATURAL GAS
LAB-LH-3 HOT OIL HEATER - NATURAL GAS
LAB-LH-3 HOT OIL HEATER - NATURAL GAS
LAB-LH-3 HOT OIL HEATER - NATURAL GAS
LAB-LV-1 S-400 VACUUM VENT
LAB-LV-1 S-400 VACUUM VENT
LAB-LV-1 S-400 VACUUM VENT
LAB-LV-1 S-400 VACUUM VENT
LAB-LV-1 S-400 VACUUM VENT
LAB-LV-1 S-400 VACUUM VENT

2	NPU-T9-10
2	NPU-T16-1
2	NPU-T16-1
2	NPU-T16-1
2	NPU-T16-1
2	NPU-T16-1
2	ETO-D6-768
2	ALC-FB-401
2	ALC-FB-401
2	ALC-FB-401
2	ALC-FB-658
2	ALC-T030-9050 Olefin Storage Tank
2	ALC-T030-9053 Olefin Storage Tank
1	ASU-WWTS ASU Wastewater Treatment System
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2	LAB-LH-3
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2	LAB-LV-1
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2	LAB-LV-1

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46	115	0.25	0.003
46	115	0.25	0.003
46	115	0.25	0.003
46	115	0.25	0.003
46	115	0.25	0.003
27	165	0.33	0.003
29.7	120	0.5	0.003
29.7	120	0.5	0.003
29.7	120	0.5	0.003
40	165	0.33	0.003
27	90	0.33	0.003
27	90	0.33	0.003
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183	530	8.5	11
183	530	8.5	11
183	530	8.5	11
183	530	8.5	11
183	530	8.5	11
50	70	0.33	7.95
50	70	0.33	7.95
50	70	0.33	7.95
50	70	0.33	7.95
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50	70	0.33	7.95

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8468011	3271	220198468011	82273213	SR2024
8468011	3271	220198468011	82273213	SR2024
8468011	3271	220198468011	82273213	SR2024
8468011	3271	220198468011	82283013	SR2026
8468011	3271	220198468011	82278913	SR2027
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8468011	3271	220198468011	82279113	SR2032
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8468011	3271	220198468011	82260413	SR2038
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8468011	3271	220198468011	82265113	SR2045
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8468011	3271	220198468011	82283213	SR2052
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8468011	3271	220198468011	82291613	SR2060
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8468011	3271	220198468011	82283413	SR2062
8468011	3271	220198468011	82283413	SR2062
8468011	3271	220198468011	82283413	SR2062
8468011	3271	220198468011	82273313	SR2064

105794914	73292312	RP2005	NEOT0097
105798314	73307212	RP2024	NEOT0117
105798314	73307212	RP2024	NEOT0117
105798314	73307212	RP2024	NEOT0117
105808114	73313012	RP2026	NEOT0177
105804014	73292412	RP2027	
105804014	73292412	RP2027	
105804114	73296012	RP2030	NEOT0154
105804114	73296012	RP2030	NEOT0154
105804214	73305112	RP2032	NEOT0155
105804214	73305112	RP2032	NEOT0155
105804214	73305112	RP2032	NEOT0155
105804214	73305112	RP2032	NEOT0155
105804214	73305112	RP2032	NEOT0155
105804214	73305112	RP2032	NEOT0155
105804214	73305112	RP2032	NEOT0155
105804314	73300112	RP2034	NEOT0156
105804314	73300112	RP2034	NEOT0156
105785514	73304312	RP2045	NEOT0034
105785514	73304312	RP2045	NEOT0034
105785514	73304312	RP2045	NEOT0034
105785514	73304312	RP2045	NEOT0034
105790114	73316912	RP2004	CEFL0063
105790114	73316912	RP2004	CEFL0063
105790114	73316912	RP2004	CEFL0063
105790114	73316912	RP2004	CEFL0063
105790114	73316912	RP2004	CEFL0063
105790114	73316912	RP2004	CEFL0063
105790114	73316912	RP2004	CEFL0063
105816814	73294112	RP2062	NEOT0234
105816814	73294112	RP2062	NEOT0234
105816814	73294112	RP2062	NEOT0234
105790214	73322412	RP2061	NEOT0064
105790214	73322412	RP2061	NEOT0064
105790214	73322412	RP2061	NEOT0064
105808314	73297612	RP2054	NEOT0179
105808314	73297612	RP2054	NEOT0179
105808314	73297612	RP2054	NEOT0179
105808414	73309512	RP2052	NEOT0180
105808414	73309512	RP2052	NEOT0180
105808414	73309512	RP2052	NEOT0180
105816914	73309412	RP2046	NEOT0235
105816914	73309412	RP2046	NEOT0235
181553914	73309312	RP2044	
181553914	73309312	RP2044	
181553914	73309312	RP2044	
105798414	73322212	RP2042	NEOT0118

Xylenes (mixed)	1330207	0.00002	-93.2823	30.25325
Benzene	71432	0.3175895	-93.28186	30.25288
Ethylene glycol	107211	0.0078855	-93.28186	30.25288
Hydrofluoric acid	7664393	0.0935145	-93.28186	30.25288
Hydrochloric acid	7647010	0.000012	-93.28237	30.25326
Benzene	71432	0.00433	-93.28245	30.25328
Hydrogen Fluoride	7664393	0.000125	-93.28245	30.25328
Benzene	71432	0.06132	-93.28186	30.25288
Xylenes (mixed)	1330207	0.00438	-93.28186	30.25288
2,2,4-Trimethylpentane	540841	0.129805	-93.28245	30.25328
Benzene	71432	0.827396	-93.28245	30.25328
Ethylene glycol	107211	0.0048	-93.28245	30.25328
Hydrochloric acid	7647010	0.1990655	-93.28245	30.25328
Hydrofluoric acid	7664393	0.1259195	-93.28245	30.25328
Nickel refinery dust	604	0.0058255	-93.28245	30.25328
Xylenes (mixed)	1330207	0.0074995	-93.28245	30.25328
Benzene	71432	0.09	-93.28251	30.25352
Hydrofluoric acid	7664393	0.0800005	-93.28251	30.25352
2,2,4-Trimethylpentane	540841	0.000431	-93.28306	30.25406
Benzene	71432	0.164561	-93.28306	30.25406
Toluene	108883	0.0001405	-93.28306	30.25406
Xylenes (mixed)	1330207	0.0001155	-93.28306	30.25406
2,2,4-Trimethylpentane	540841	0.012398	-93.27972	30.25472
Benzene	71432	0.9313215	-93.27972	30.25472
Ethyl benzene	100414	0.0002215	-93.27972	30.25472
Hydrofluoric acid	7664393	0.0022775	-93.27972	30.25472
n-Hexane	110543	0.047202	-93.27972	30.25472
Toluene	108883	0.000065	-93.27972	30.25472
Xylenes (mixed)	1330207	0.0016455	-93.27972	30.25472
2,2,4-Trimethylpentane	540841	0.016066	-93.2833	30.25258
Benzene	71432	0.03056	-93.2833	30.25258
Xylenes (mixed)	1330207	0.004868	-93.2833	30.25258
2,2,4-Trimethylpentane	540841	0.0388195	-93.28332	30.25359
Benzene	71432	0.0738515	-93.28332	30.25359
Xylenes (mixed)	1330207	0.011753	-93.28332	30.25359
2,2,4-Trimethylpentane	540841	0.01616	-93.28297	30.25543
Benzene	71432	0.030739	-93.28297	30.25543
Xylenes (mixed)	1330207	0.0048965	-93.28297	30.25543
2,2,4-Trimethylpentane	540841	0.007976	-93.28319	30.25524
Benzene	71432	0.0151685	-93.28319	30.25524
Xylenes (mixed)	1330207	0.00242	-93.28319	30.25524
Benzene	71432	0.426877	-93.28292	30.2531
Toluene	108883	0.0016365	-93.28292	30.2531
2,2,4-Trimethylpentane	540841	0.023048	-93.28335	30.25422
Benzene	71432	0.042039	-93.28335	30.25422
Xylenes (Mixed Isomers)	1330207	0.0067795	-93.28335	30.25422
2,2,4-Trimethylpentane	540841	0.044651	-93.28332	30.25389

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A	97.53599985	48.76799993	0
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A	97.53599985	48.76799993	0
P			
A	48.768	97.536	0
A	48.768	97.536	0
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0.3048				
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	3.047999995	0.853439999	0.0009144	305.369
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	12.19199998	0.100584	0.0009144	305.369
	12.19199998	0.100584	0.0009144	305.369
	12.19199998	0.100584	0.0009144	305.369
	12.19199998	0.100584	0.0009144	305.369
	39.62399994	0.612343199	19.99487997	1088.624
	39.62399994	0.612343199	19.99487997	1088.624
	39.62399994	0.612343199	19.99487997	1088.624
	39.62399994	0.612343199	19.99487997	1088.624
	39.62399994	0.612343199	19.99487997	1088.624
	39.62399994	0.612343199	19.99487997	1088.624
	39.62399994	0.612343199	19.99487997	1088.624
	12.19199998	0.100584	0.0009144	305.369
	12.19199998	0.100584	0.0009144	305.369
	12.19199998	0.100584	0.0009144	305.369
	17.06879997	0.100584	0.0009144	305.369
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	17.06879997	0.100584	0.0009144	305.369
	12.19199998	0.100584	0.0009144	305.369
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	17.06880	0.100584	0.0009144	306.4833333
	17.06880	0.100584	0.0009144	306.4833333
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	17.06879997	0.100584	0.0009144	305.369

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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
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Vacuum Vent	30181002
Fugitive Emissions	30121180
Fugitive Emissions	30121180
Fugitive Emissions	30121180
Hydrochloric Acid Tank	30181003
LAB UNIT ACCIDENTAL RELEASES	30199998
LAB UNIT ACCIDENTAL RELEASES	30199998
Wastewater Collection & Transfer System	30182004
Wastewater Collection & Transfer System	30182004
LAB-GC-17 LAB Unit GC-17 Activities	30199998
LAB-GC-17 LAB Unit GC-17 Activities	30199998
LAB-GC-17 LAB Unit GC-17 Activities	30199998
LAB-GC-17 LAB Unit GC-17 Activities	30199998
LAB-GC-17 LAB Unit GC-17 Activities	30199998
LAB-GC-17 LAB Unit GC-17 Activities	30199998
LAB-GC-17 LAB Unit GC-17 Activities	30199998
HF Fume Scrubber	30199998
HF Fume Scrubber	30199998
Off-Spec Benzene Storage Tank	30181003
Off-Spec Benzene Storage Tank	30181003
Off-Spec Benzene Storage Tank	30181003
Off-Spec Benzene Storage Tank	30181003
LAB-LF-1 - LAB Unit Flare Process Vents	30190004
LAB-LF-1 - LAB Unit Flare Process Vents	30190004
LAB-LF-1 - LAB Unit Flare Process Vents	30190004
LAB-LF-1 - LAB Unit Flare Process Vents	30190004
LAB-LF-1 - LAB Unit Flare Process Vents	30190004
LAB-LF-1 - LAB Unit Flare Process Vents	30190004
LAB-LF-1 - LAB Unit Flare Process Vents	30190004
Feedstock Storage Tank	30181003
Feedstock Storage Tank	30181003
Feedstock Storage Tank	30181003
Feedstock Storage Tank	30181003
Feedstock Storage Tank	30181003
Feedstock Storage Tank	30181003
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Feedstock Storage Tank	30181003
Feedstock Storage Tank	30181003
Benzene Storage Tank	40719602
Benzene Storage Tank	40719602
LAB-T-909 Paraffin Service Tank	30181003
LAB-T-909 Paraffin Service Tank	30181003
LAB-T-909 Paraffin Service Tank	30181003
Feedstock Storage Tank	30181003

2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating

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Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Storage Tank	400	1	None
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	999		
Open Air Fugitive Source	300	1	None
Open Air Fugitive Source	300	1	None
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Other process equipment	690	1	None
Other process equipment	690	1	None
Storage Tank	400	1	None
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Storage Tank	400	1	None
Flare	280	1	Process
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Storage Tank	400	1	None

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LAB-LV-1 S-400 VACUUM VENT
LAB UNIT FUGITIVE EMISSIONS
LAB UNIT FUGITIVE EMISSIONS
LAB UNIT FUGITIVE EMISSIONS
LAB-PT-12 HCL STORAGE TANK
LAB UNIT ACCIDENTAL RELEASES
LAB UNIT ACCIDENTAL RELEASES
LAB UNIT WASTEWATER COLLECTION AND TRANSFER SYSTEM
LAB UNIT WASTEWATER COLLECTION AND TRANSFER SYSTEM
LAB UNIT GC-17 ACTIVITES
LAB UNIT GC-17 ACTIVITES
LAB UNIT GC-17 ACTIVITES
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LAB UNIT GC-17 ACTIVITES
LAB UNIT GC-17 ACTIVITES
LAB UNIT GC-17 ACTIVITES
LAB-W-501 HF SCRUBBER
LAB-W-501 HF SCRUBBER
LAB UNIT STORAGE TANK EMISSIONS T-911
LAB UNIT STORAGE TANK EMISSIONS T-911
LAB UNIT STORAGE TANK EMISSIONS T-911
LAB UNIT STORAGE TANK EMISSIONS T-911
LAB-LF-1 LAB Unit Flare Process Offgas Combustion
LAB-LF-1 LAB Unit Flare Process Offgas Combustion
LAB-LF-1 LAB Unit Flare Process Offgas Combustion
LAB-LF-1 LAB Unit Flare Process Offgas Combustion
LAB-LF-1 LAB Unit Flare Process Offgas Combustion
LAB-LF-1 LAB Unit Flare Process Offgas Combustion
LAB-LF-1 LAB Unit Flare Process Offgas Combustion
LAB UNIT STORAGE TANK EMISSIONS T-928
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LAB UNIT STORAGE TANK EMISSIONS LAB-T-909-PAR
LAB UNIT STORAGE TANK EMISSIONS LAB-T-909-PAR
LAB UNIT STORAGE TANK EMISSIONS T-907

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214880614	141966912	RP3000	
214880614	141966912	RP3000	
214880614	141966912	RP3000	
214880614	141966912	RP3000	
214880714	141968212	RP3018	
214880714	141968212	RP3018	
214880814	141968312	RP3019	
214880914	141968412	RP3020	
214881014	141968512	RP3022	
214881014	141968512	RP3022	
214881114	141968612	RP3023	
214881114	141968612	RP3023	
214881214	141968712	RP3024	
214881214	141968712	RP3024	
214881314	141968812	RP3025	
214881414	141968912	RP3026	
214881514	141969012	RP3029	
214881614	141969112	RP3030	

Benzene	71432	0.084946	-93.28332	30.25389
Xylenes (mixed)	1330207	0.013517	-93.28332	30.25389
2,2,4-Trimethylpentane	540841	0.0080595	-93.28331	30.25274
Benzene	71432	0.015327	-93.28331	30.25274
Xylenes (mixed)	1330207	0.0024455	-93.28331	30.25274
2,2,4-Trimethylpentane	540841	0.0080595	-93.28299	30.25327
Benzene	71432	0.015327	-93.28299	30.25327
Xylenes (mixed)	1330207	0.0024455	-93.28299	30.25327
2,2,4-Trimethylpentane	540841	0.0647295	-93.28301	30.2536
Benzene	71432	0.123148	-93.28301	30.2536
Xylenes (mixed)	1330207	0.0195925	-93.28301	30.2536
2,2,4-Trimethylpentane	540841	0.024226	-93.28331	30.25328
Benzene	71432	0.046086	-93.28331	30.25328
Xylenes (mixed)	1330207	0.007337	-93.28331	30.25328
2,2,4-Trimethylpentane	540841	0.0242015	-93.28331	30.25298
Benzene	71432	0.046039	-93.28331	30.25298
Xylenes (mixed)	1330207	0.0073295	-93.28331	30.25298
Benzene	71432	0.000721	-93.29139	30.26152
Toluene	108883	0.000261	-93.29139	30.26152
Benzene	71432	0.0004385	-93.29106	30.25565
Benzene	71432	0.0004385	-93.27545	30.25072
Benzene	71432	0.051458	-93.29123	30.25489
Ethyl Benzene	100414	0.000065	-93.29123	30.25489
Hexane	110543	0.009398	-93.29123	30.25489
Naphthalene	91203	0.000751	-93.29123	30.25489
Styrene	100425	0.001095	-93.29123	30.25489
Toluene	108883	0.004411	-93.29123	30.25489
Xylenes (Mixed Isomers)	1330207	0.000096	-93.29123	30.25489
Ethylene Glycol	107211	0.056953	-93.29607	30.24952
Acetaldehyde	75070	0.00888	-93.2946	30.2544
Ethyl Chloride	75003	0.000816	-93.2946	30.2544
Ethylene Oxide	75218	0.000029	-93.2946	30.2544
Hexane	110543	0.000677	-93.2946	30.2544
Acetaldehyde	75070	0.9627035	-93.28995	30.2565
Ethylene Oxide	75218	0.0002645	-93.28995	30.2565
Ethylene Oxide	75218	0.0766155	-93.28915	30.25648
Ethylene Oxide	75218	0.1437495	-93.28959	30.25606
Acetaldehyde	75070	0.0034445	-93.29712	30.25032
Ethylene Glycol	107211	0.0310455	-93.29712	30.25032
Acetaldehyde	75070	0.003	-93.29641	30.25032
Ethylene Glycol	107211	0.03	-93.29641	30.25032
Acetaldehyde	75070	0.0002905	-93.29677	30.25034
Ethylene Glycol	107211	0.003	-93.29677	30.25034
Ethylene Glycol	107211	0.0000375	-93.29701	30.25061
Ethylene Glycol	107211	0.000086	-93.29681	30.25061
Ethylene Glycol	107211	0.035747	-93.29117	30.25609
Ethylene Glycol	107211	0.003626	-93.29128	30.25603

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17.06879997	0.100584	0.0009144	305.369
17.06879997	0.100584	0.0009144	305.369
12.19199998	0.100584	0.0009144	305.369
12.19199998	0.100584	0.0009144	305.369
12.19199998	0.100584	0.0009144	305.369
12.19199998	0.100584	0.0009144	305.369
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12.19199998	0.100584	0.0009144	305.369
12.19199998	0.100584	0.0009144	305.369
12.19199998	0.100584	0.0009144	305.369
12.19199998	0.100584	0.0009144	305.369
12.19199998	0.100584	0.0009144	305.369
12.19199998	0.100584	0.0009144	305.369
12.19199998	0.100584	0.0009144	305.369
3.04800	0.09144	39.9288	749.8166667
3.04800	0.09144	39.9288	749.8166667
3.04800	0.09144	39.9288	749.8166667
3.04800	0.09144	39.9288	749.8166667
18.28800	0.6096	4.355592	1033.15
18.28800	0.6096	4.355592	1033.15
18.28800	0.6096	4.355592	1033.15
18.28800	0.6096	4.355592	1033.15
18.28800	0.6096	4.355592	1033.15
18.28800	0.6096	4.355592	1033.15
18.28800	0.6096	4.355592	1033.15
0.30480	0.100584	0.3048	327.5944444
18.28800	10.0584	20.1168	1273.15
18.28800	10.0584	20.1168	1273.15
18.28800	10.0584	20.1168	1273.15
18.28800	10.0584	20.1168	1273.15
18.28800	1.014984	7.62	522.0388889
18.28800	1.014984	7.62	522.0388889
18.28800	0.6096	10.0584	394.2611111
0.30480	0.100584	0.3048	298.15
14.63040	0.0762	0.0009144	302.5944444
14.63040	0.0762	0.0009144	302.5944444
14.63040	0.0762	0.0009144	302.5944444
14.63040	0.0762	0.0009144	302.5944444
12.19200	0.0762	0.0009144	302.5944444
12.19200	0.0762	0.0009144	302.5944444
9.75360	0.0762	0.0009144	302.5944444
9.75360	0.0762	0.0009144	302.5944444
13.41120	0.0762	0.0009144	333.15
6.40080	0.0762	0.0009144	333.15

6	LA	Calcasieu Parish	22019
6	LA	Calcasieu Parish	22019
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325199
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110

Feedstock Storage Tank	30181003
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Feedstock Storage Tank	30181003
LLDPE-GEN1 Emergency Diesel Generator No. 1 - Non-Emergency	20200102
LLDPE-GEN1 Emergency Diesel Generator No. 1 - Non-Emergency	20200102
West Maintenance Building Generator - Non-emergency	20200102
West Control Room Generator - Non-emergency	20200102
UOI-Q081-6001 Thermal Oxidizer	30101817
UOI-Q081-6001 Thermal Oxidizer	30101817
UOI-Q081-6001 Thermal Oxidizer	30101817
UOI-Q081-6001 Thermal Oxidizer	30101817
UOI-Q081-6001 Thermal Oxidizer	30101817
UOI-Q081-6001 Thermal Oxidizer	30101817
UOI-Q081-6001 Thermal Oxidizer	30101817
UOI-LOAD2 EOEG Loading	40899995
EOM-Q081-3001 EOEG Flare	30190023
EOM-Q081-3001 EOEG Flare	30190023
EOM-Q081-3001 EOEG Flare	30190023
EOM-Q081-3001 EOEG Flare	30190023
EOM-B020-8301 Waste Heat Boiler	30125101
EOM-B020-8301 Waste Heat Boiler	30125101
EOM-Q020-2001 Catalytic Combustion Unit	30125103
EOM-W020-2001 Regenerator (CCU Bypass)	30125103
EOM-T087-1050A MEG Storage Tank	30125101
EOM-T087-1050A MEG Storage Tank	30125101
EOM-T087-1050B MEG Storage Tank	30125101
EOM-T087-1050B MEG Storage Tank	30125101
EOM-T087-1053 MEG Off spec Storage Tank	30125101
EOM-T087-1053 MEG Off spec Storage Tank	30125101
EOM-T087-1051A DEG Storage Tank	30125101
EOM-T087-1051B DEG Storage Tank	30125101
EOM-T020-6002 Crude Glycol Tank	30125101
EOM-T020-7004 Crude Heavy Glycol Tank	30125101

2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	Operating
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	

Storage Tank	400	1	None
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LAB UNIT STORAGE TANK EMISSIONS T-907
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LAB UNIT STORAGE TANK EMISSIONS T-904
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LAB UNIT STORAGE TANK EMISSIONS T-902
LAB UNIT STORAGE TANK EMISSIONS T-901
LAB UNIT STORAGE TANK EMISSIONS T-901
LAB UNIT STORAGE TANK EMISSIONS T-901
LLDPE-GEN1 Emergency Diesel Generator No. 1 - Non-Emergency
LLDPE-GEN1 Emergency Diesel Generator No. 1 - Non-Emergency
West Maintenance Building Generator - Non-emergency
West Control Room Generator - Non-emergency
UOI-Q081-6001 Thermal Oxidizer
UOI-Q081-6001 Thermal Oxidizer
UOI-Q081-6001 Thermal Oxidizer
UOI-Q081-6001 Thermal Oxidizer
UOI-Q081-6001 Thermal Oxidizer
UOI-Q081-6001 Thermal Oxidizer
UOI-Q081-6001 Thermal Oxidizer
UOI-LOAD2 EOEG Loading
EOM-Q081-3001 EOEG Flare
EOM-Q081-3001 EOEG Flare
EOM-Q081-3001 EOEG Flare
EOM-Q081-3001 EOEG Flare
EOM-B020-8301 Waste Heat Boiler
EOM-B020-8301 Waste Heat Boiler
EOM-Q020-2001 Catalytic Combustion Unit
EOM-W020-2001 Regenerator (CCU Bypass)
EOM-T087-1050A MEG Storage Tank
EOM-T087-1050A MEG Storage Tank
EOM-T087-1050B MEG Storage Tank
EOM-T087-1050B MEG Storage Tank
EOM-T087-1053 MEG Off spec Storage Tank
EOM-T087-1053 MEG Off spec Storage Tank
EOM-T087-1051A DEG Storage Tank
EOM-T087-1051B DEG Storage Tank
EOM-T020-6002 Crude Glycol Tank
EOM-T020-7004 Crude Heavy Glycol Tank

2	LAB-T-907
2	LAB-T-907
2	LAB-T-906
2	LAB-T-906
2	LAB-T-906
2	LAB-T-904
2	LAB-T-904
2	LAB-T-904
2	LAB-T-903
2	LAB-T-903
2	LAB-T-903
2	LAB-T-902
2	LAB-T-902
2	LAB-T-902
2	LAB-T-901
2	LAB-T-901
2	LAB-T-901
2	LLDPE-GEN1
2	LLDPE-GEN1
2	UOI-Q995-0002
2	UOI-Q094-5001
2	UOI-Q081-6001 Thermal Oxidizer
2	UOI-Q081-6001 Thermal Oxidizer
2	UOI-Q081-6001 Thermal Oxidizer
2	UOI-Q081-6001 Thermal Oxidizer
2	UOI-Q081-6001 Thermal Oxidizer
2	UOI-Q081-6001 Thermal Oxidizer
2	UOI-Q081-6001 Thermal Oxidizer
2	UOI-LOAD2
2	EOM-Q081-3001 Elevated Flare
2	EOM-Q081-3001 Elevated Flare
2	EOM-Q081-3001 Elevated Flare
2	EOM-Q081-3001 Elevated Flare
2	EOM-B020-8301
2	EOM-B020-8301
2	EOM-Q020-2001
2	EOM-W020-2001
2	EOM-T087-1050A
2	EOM-T087-1050A
2	EOM-T087-1050B
2	EOM-T087-1050B
2	EOM-T087-1053
2	EOM-T087-1053
2	EOM-T087-1051A
2	EOM-T087-1051B
2	EOM-T020-6002
2	EOM-T020-7004

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40	90	0.33	0.003
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40	90	0.33	0.003
40	90	0.33	0.003
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10	890	0.3	131
10	890	0.3	131
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1	130	0.33	
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60	1832	33	66
60	1832	33	66
60	1832	33	66
60	480	3.33	
60	480	3.33	
60	250	2	
1	77	0.33	
48	85	0.25	0.003
48	85	0.25	0.003
48	85	0.25	0.003
48	85	0.25	0.003
40	85	0.25	0.003
40	85	0.25	0.003
32	85	0.25	0.003
32	85	0.25	0.003
44	140	0.25	0.003
21	140	0.25	0.003

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214881814	141969312	RP3033
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214881914	141969412	RP3034
214882014	141969512	RP3035
214882114	141969612	RP3038
214882214	141969712	RP3039
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214882314	141969812	RP3040
214882414	141969912	RP3041
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214884414	141971612	RP3067

Acetaldehyde	75070	0.0025815	-93.29051	30.25647
Ethylene Glycol	107211	0.053392	-93.29051	30.25647
Acetaldehyde	75070	0.002574	-93.29036	30.25647
Ethylene Glycol	107211	0.053233	-93.29036	30.25647
Ethylene Glycol	107211	0.0000995	-93.29058	30.25636
Ethylene Glycol	107211	0.0000995	-93.2905	30.25636
Acetaldehyde	75070	0.0016045	-93.29006	30.25633
Acetaldehyde	75070	0.000709	-93.29124	30.25575
Ethylene Glycol	107211	0.000191	-93.29124	30.25575
Ethylene Glycol	107211	0.000029	-93.28944	30.25625
Acetaldehyde	75070	0.025777	-93.28968	30.25644
Formaldehyde	50000	0.0058395	-93.28968	30.25644
Acetaldehyde	75070	0.3618695	-93.28956	30.25644
Ethylene Glycol	107211	0.01	-93.28956	30.25644
1,3-Butadiene	106990	1.39	-93.28658	30.26096
Benzene	71432	3.169	-93.28658	30.26096
Ethyl Benzene	100414	0.0016	-93.28658	30.26096
Hexane	110543	0.054	-93.28658	30.26096
Methanol	67561	0.0001	-93.28658	30.26096
Naphthalene	91203	0.026	-93.28658	30.26096
Styrene	100425	0.006	-93.28658	30.26096
Toluene	108883	0.147	-93.28658	30.26096
Xylenes (Mixed Isomers)	1330207	0.133	-93.28658	30.26096
Methanol	67561	0.0022255	-93.28692	30.25905
Hexane	110543	2.693141	-93.28748	30.26179
Acetaldehyde	75070	0.026565	-93.29705	30.25347
Benzene	71432	0.017239	-93.29705	30.25347
Cumene	98828	0.095232	-93.29705	30.25347
Ethylene Glycol	107211	0.000805	-93.29705	30.25347
Formaldehyde	50000	0.0051955	-93.29705	30.25347
Methanol	67561	0.010011	-93.29705	30.25347
Phenol	108952	0.0000795	-93.29705	30.25347
1,3-Butadiene	106990	0.710799	-93.28658	30.26096
Benzene	71432	0.051458	-93.28658	30.26096
Ethyl Benzene	100414	0.000065	-93.28658	30.26096
Hexane	110543	0.009398	-93.28658	30.26096
Naphthalene	91203	0.000751	-93.28658	30.26096
Styrene	100425	0.001095	-93.28658	30.26096
Toluene	108883	0.004411	-93.28658	30.26096
Xylenes (Mixed Isomers)	1330207	0.000096	-93.28658	30.26096
1,3-Butadiene	106990	0.0019005	-93.29567	30.24822
2,2,4-Trimethylpentane	540841	0.0000615	-93.29567	30.24822
Chloroform	67663	0.013196	-93.29567	30.24822
Ethyl Chloride	75003	0.00095	-93.29567	30.24822
Ethylene Glycol	107211	0.064281	-93.29567	30.24822
Ethylene Oxide	75218	0.000186	-93.29567	30.24822
Hydrochloric Acid	7647010	0.0009115	-93.29567	30.24822

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A	14.3256	13.716	0
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	14.44752	0.1014984	10.8204	318.15
	12.19200	0.0762	0.0009144	310.9277778
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	18.28800	0.6096	20.1168	1273.15
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
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EOM-T020-7001A MEG Rundown Tank	30125101
EOM-T020-7001A MEG Rundown Tank	30125101
EOM-T020-7001B MEG Rundown Tank	30125101
EOM-T020-7001B MEG Rundown Tank	30125101
EOM-T020-7005A DEG Rundown Tank	30125101
EOM-T020-7005BDEG Rundown Tank	30125101
EOM-D020-8302 Hotwells Carbon Adsorption System	30125103
EOM-T020-5002 Recycle Water Tank	30101817
EOM-T020-5002 Recycle Water Tank	30101817
EOM-T020-5003 Treated Water Tank	30101817
EOM-T020-8401 Waste Water Sump	30101817
EOM-T020-8401 Waste Water Sump	30101817
EOM-T020-8402 Neutralization Sump	30101817
EOM-T020-8402 Neutralization Sump	30101817
ETH2-Q081-1000 ETH2 Ground Flare Package	30190023
ETH2-Q081-1000 ETH2 Ground Flare Package	30190023
ETH2-Q081-1000 ETH2 Ground Flare Package	30190023
ETH2-Q081-1000 ETH2 Ground Flare Package	30190023
ETH2-Q081-1000 ETH2 Ground Flare Package	30190023
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ETH2-Q081-1000 ETH2 Ground Flare Package	30190023
ETH2-Q081-1000 ETH2 Ground Flare Package	30190023
ETH2-T050-9055 Methanol Propanol Day Tank	40714697
LLDPE Multipoint Ground FlareLLDPE-GF	30190023
WWTP2OP Wastewater Treatment Plant 2 Operations	30182002
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Ethylene Storage Area Flare	30190023
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West Laboratory Emissions	30199998
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2201 Old Spanish Trail	Westlake	70669	LADEQ08
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2201 Old Spanish Trail	Westlake	70669	LADEQ08
2201 Old Spanish Trail	Westlake	70669	LADEQ08
2201 Old Spanish Trail	Westlake	70669	LADEQ08
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EOM-T020-7001A MEG Rundown Tank
EOM-T020-7001A MEG Rundown Tank
EOM-T020-7001B MEG Rundown Tank
EOM-T020-7001B MEG Rundown Tank
EOM-T020-7005A DEG Rundown Tank
EOM-T020-7005B DEG Rundown Tank
EOM-D020-8302 Hotwells Carbon Adsorption System
EOM-T020-5002 Recycle Water Tank
EOM-T020-5002 Recycle Water Tank
EOM-T020-5003 Treated Water Tank
EOM-T020-8401 Waste Water Sump
EOM-T020-8401 Waste Water Sump
EOM-T020-8402 Neutralization Sump
EOM-T020-8402 Neutralization Sump
ETH2-Q081-1000 ETH2 Ground Flare Package
ETH2-Q081-1000 ETH2 Ground Flare Package
ETH2-Q081-1000 ETH2 Ground Flare Package
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ETH2-Q081-1000 ETH2 Ground Flare Package
ETH2-Q081-1000 ETH2 Ground Flare Package
ETH2-T050-9055 Methanol Propanol Day Tank
LLDPE Multipoint Ground FlareLLDPE-GF
WWTP2OP Wastewater Treatment Plant 2 Operations
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2	EOM-T020-7001B
2	EOM-T020-7005A
2	EOM-T020-7005B
2	EOM-D020-8302
2	EOM-T020-5002
2	EOM-T020-5002
2	EOM-T020-5003
1	EOM-T020-8401
1	EOM-T020-8401
1	EOM-T020-8402
1	EOM-T020-8402
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1	ETH2-Q081-1000
2	ETH2-T050-9055
1	LLDPE Ground Flare
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25.5	118	0.25	0.003
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47.4	113	0.333	35.5
40	100	0.25	0.003
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32	100	0.25	0.003
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214884414	141971612	RP3067
214884414	141971612	RP3067
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214884514	141971712	RP3068
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214884614	141971812	RP3069
214884714	141971912	RP3070
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214884814	141972012	RP3071
214884814	141972012	RP3071
214884814	141972012	RP3071
214884814	141972012	RP3071
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214884814	141972012	RP3071
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214885414	141972612	RP3082
214885414	141972612	RP3082

Methanol	67561	0.001471	-93.29567	30.24822
Styrene	100425	0.0000705	-93.29567	30.24822
Toluene	108883	0.0003075	-93.29567	30.24822
Xylenes (Mixed Isomers)	1330207	0.000229	-93.29567	30.24822
Ethyl Benzene	100414	0.000014	-93.27863	30.24931
Hexane	110543	0.0000635	-93.27863	30.24931
Xylenes (Mixed Isomers)	1330207	0.000087	-93.27863	30.24931
Ethylene Glycol	107211	0.00001	-93.28998	30.26128
1,3-Butadiene	106990	0.000055	-93.29057	30.25379
Benzene	71432	0.0067725	-93.29057	30.25379
Chlorine	7782505	0.005075	-93.29057	30.25379
Cumene	98828	0.00001	-93.29057	30.25379
Ethylene Oxide	75218	0.00199	-93.29057	30.25379
Methanol	67561	0.00022	-93.29057	30.25379
Phenol	108952	0.00005	-93.29057	30.25379
1,3-Butadiene	106990	0.148473	-93.28538	30.25826
Benzene	71432	0.0630785	-93.28538	30.25826
Hexane	110543	0.000199	-93.28538	30.25826
Methanol	67561	0.041796	-93.28538	30.25826
Toluene	108883	0.016452	-93.28538	30.25826
Xylenes (Mixed Isomers)	1330207	0.0457025	-93.28538	30.25826
1,3-Butadiene	106990	0.000059	-93.29021	30.25596
Ethyl Chloride	75003	0.001675	-93.29021	30.25596
Ethylene Glycol	107211	0.019363	-93.29021	30.25596
Ethylene Oxide	75218	0.06236	-93.29021	30.25596
Hexane	110543	0.022133	-93.29014	30.26102
Hexane	110543	0.0006585	-93.28611	30.24811
1,3-Butadiene	106990	0.345629	-93.29024	30.25464
Benzene	71432	0.1639075	-93.29024	30.25464
Ethylene Oxide	75218	0.002976	-93.29024	30.25464
Hexane	110543	0.000004	-93.29024	30.25464
Toluene	108883	0.0884975	-93.29024	30.25464
Xylenes (Mixed Isomers)	1330207	0.227763	-93.29024	30.25464
Benzene	71432	0.2070775	-93.28538	30.25826
Biphenyl	92524	0.000351	-93.28538	30.25826
Ethyl Benzene	100414	0.0109135	-93.28538	30.25826
Naphthalene	91203	0.0431205	-93.28538	30.25826
PAH, total	130498292	0.003673	-93.28538	30.25826
Styrene	100425	0.075106	-93.28538	30.25826
Toluene	108883	0.0881545	-93.28538	30.25826
Xylenes (Mixed Isomers)	1330207	0.007243	-93.28538	30.25826
1,3-Butadiene	106990	0.1245	-93.28538	30.25826
Benzene	71432	0.8225	-93.28538	30.25826
Biphenyl	92524	0.6995	-93.28538	30.25826
Cumene	98828	0.0035	-93.28538	30.25826
Ethyl Benzene	100414	0.791	-93.28538	30.25826
Hexane	110543	0.047	-93.28538	30.25826

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A	22.86	19.812	0
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A	243.84	152.4	0
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A	304.8	365.76	0
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A	243.84	121.92	0
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110

West Laboratory Emissions	30199998
West Laboratory Emissions	30199998
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West Laboratory Emissions	30199998
ASU-Quench System Fugitives ASU-FE-2	30180001
ASU-Quench System Fugitives ASU-FE-2	30180001
ASU-Quench System Fugitives ASU-FE-2	30180001
LLDPE-INSIG LLDPE UNIT Insignificant Activities	30101817
West Plant Accidental Releases	30199998
West Plant Accidental Releases	30199998
West Plant Accidental Releases	30199998
West Plant Accidental Releases	30199998
West Plant Accidental Releases	30199998
West Plant Accidental Releases	30199998
West Plant Accidental Releases	30199998
Ethylene 2 Unit Fugitive Emissions	30180001
Ethylene 2 Unit Fugitive Emissions	30180001
Ethylene 2 Unit Fugitive Emissions	30180001
Ethylene 2 Unit Fugitive Emissions	30180001
Ethylene 2 Unit Fugitive Emissions	30180001
Ethylene 2 Unit Fugitive Emissions	30180001
EOEG Unit Fugitive Emissions	30125180
EOEG Unit Fugitive Emissions	30125180
EOEG Unit Fugitive Emissions	30125180
EOEG Unit Fugitive Emissions	30125180
LLDPE Unit Fugitive Emissions	30180001
Z2 Unit Fugitve Emissions	30180001
UO&I Unit Fugitive Emissions	30180001
UO&I Unit Fugitive Emissions	30180001
UO&I Unit Fugitive Emissions	30180001
UO&I Unit Fugitive Emissions	30180001
UO&I Unit Fugitive Emissions	30180001
UO&I Unit Fugitive Emissions	30180001
ETH2 UNIT INSIGNIFICANT ACTIVITIES	30199998
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ETH2 UNIT INSIGNIFICANT ACTIVITIES	30199998
ETH-2 UNIT GC-17 ACTIVITY EMISSIONS	30199998
ETH-2 UNIT GC-17 ACTIVITY EMISSIONS	30199998
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ETH-2 UNIT GC-17 ACTIVITY EMISSIONS	30199998

2201 Old Spanish Trail	Westlake	70669	LADEQ08
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West Laboratory Emissions
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ASU-FE-2 ASU Quench Unit Fugitives
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LLDPE-INSIG LLDPE UNIT Insignificant Activities
West Plant Accidental Releases
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ETH-2-FE-1 Ethylene 2 Unit Fugitive Emissions
ETH-2-FE-1 Ethylene 2 Unit Fugitive Emissions
ETH-2-FE-1 Ethylene 2 Unit Fugitive Emissions
ETH-2-FE-1 Ethylene 2 Unit Fugitive Emissions
ETH-2-FE-1 Ethylene 2 Unit Fugitive Emissions
ETH-2-FE-1 Ethylene 2 Unit Fugitive Emissions
EOM-Fug-1 EOEG Unit Fugitive Emissions
EOM-Fug-1 EOEG Unit Fugitive Emissions
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EOM-Fug-1 EOEG Unit Fugitive Emissions
LLDPE-FUG LLDPE Unit Fugitive Emissions
ALC-FE-2 Z2 Fugitive Emissions
UOI-FE-1 UO&I Unit Fugitive Emissions
UOI-FE-1 UO&I Unit Fugitive Emissions
UOI-FE-1 UO&I Unit Fugitive Emissions
UOI-FE-1 UO&I Unit Fugitive Emissions
UOI-FE-1 UO&I Unit Fugitive Emissions
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ETH2 UNIT INSIGNIFICANT ACTIVITIES
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ETH-2 UNIT GC-17 ACTIVITY EMISSIONS
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2	West Laboratory Emissions WESTLAB
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1	ASU-FE-2 ASU Quench Fugitive Emissions
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1	ASU-FE-2 ASU Quench Fugitive Emissions
1	LLDPE-INSIG
1	West Plant Accidental Releases
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1	West Plant Accidental Releases
1	ETH-2-FE-1
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1	ETH-2-FE-1
1	ETH-2-FE-1
1	ETH-2-FE-1
1	EOM-FE-1
1	EOM-FE-1
1	EOM-FE-1
1	EOM-FE-1
1	LLDPE-FUG
1	ALC-FE-2
1	UOI-FE-1
1	UOI-FE-1
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214886714	141974412	RP3101	
214886714	141974412	RP3101	
103816414	71568112	RFUG	S0000003

Methanol	67561	0.1435	-93.28538	30.25826
Naphthalene	91203	1.142	-93.28538	30.25826
PAH, total	130498292	0.0125	-93.28538	30.25826
Styrene	100425	0.23	-93.28538	30.25826
Toluene	108883	1.085	-93.28538	30.25826
Xylenes (Mixed Isomers)	1330207	0.982	-93.28538	30.25826
Ethylene Glycol	107211	0.0025	-93.2819	30.25122
Hexane	110543	0.0315	-93.2819	30.25122
Ethylene Glycol	107211	0.0004	-93.28998	30.26128
Hexane	110543	0.0156	-93.28998	30.26128
Titanium Tetrachloride	7550450	0.0002	-93.28998	30.26128
Ethyl Benzene	100414	0.0531945	-93.29024	30.25464
Hexane	110543	0.0105795	-93.29024	30.25464
Naphthalene	91203	0.125608	-93.29024	30.25464
Styrene	100425	0.101983	-93.29024	30.25464
Toluene	108883	0.125019	-93.29024	30.25464
Xylenes (Mixed Isomers)	1330207	0.1642875	-93.29024	30.25464
1,1,2-Trichloroethane	79005	0.00003	-93.29705	30.25347
Benzene	71432	0.0305	-93.29705	30.25347
Chloroform	67663	0.022	-93.29705	30.25347
Ethyl Benzene	100414	0.0085	-93.29705	30.25347
Ethylene Dichloride	107062	0.0215	-93.29705	30.25347
Hexane	110543	0.001	-93.29705	30.25347
Methanol	67561	0.262	-93.29705	30.25347
Methylene Chloride	75092	0.0001	-93.29705	30.25347
Naphthalene	91203	0.0225	-93.29705	30.25347
Styrene	100425	0.009	-93.29705	30.25347
Toluene	108883	0.0085	-93.29705	30.25347
Xylenes (Mixed Isomers)	1330207	0.000025	-93.29705	30.25347
Ethylene Glycol	107211	0.00016	-93.29021	30.25596
Acetaldehyde	75070	0.028	-93.29021	30.25596
Ethylene Glycol	107211	0.0025	-93.29021	30.25596
Ethylene Oxide	75218	0.009	-93.29021	30.25596
Formaldehyde	50000	0.01	-93.29021	30.25596
Hexane	110543	0.0023935	-93.27592	30.25117
Methanol	67561	0.0000825	-93.27592	30.25117
Hexane	110543	0.0041165	-93.28619	30.2486
Methanol	67561	0.0001385	-93.28619	30.2486
Hexane	110543	0.012	-93.28618	30.24738
Methanol	67561	0.0001	-93.28618	30.24738
Hexane	110543	0.012	-93.28653	30.24737
Methanol	67561	0.0001	-93.28653	30.24737
Acetaldehyde	75070	0.0021335	-93.27823	30.25103
Hexane	110543	0.0123015	-93.27823	30.25103
Methanol	67561	0.0015545	-93.27823	30.25103
Styrene	100425	0.000003	-93.27823	30.25103
1,4-Dioxane	123911	0.00264198	-90.5748972	30.0709328

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A	167.64	9.144	0
A	167.64	9.144	0
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A	200.25	100.28	0

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	12.19200	0.1014984	0.0009144	338.7055556
	12.19200	0.1014984	0.0009144	338.7055556
	14.63040	0.0762	0.0009144	322.0388889
	14.63040	0.0762	0.0009144	322.0388889
	14.63040	0.0762	0.0009144	322.0388889
	14.63040	0.0762	0.0009144	322.0388889
	5.18160	0.9144	7.55904	1033.15
	5.18160	0.9144	7.55904	1033.15
	5.18160	0.9144	7.55904	1033.15
	5.18160	0.9144	7.55904	1033.15
10.36				

6	LA	Calcasieu	22019
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6	LA	Calcasieu	22019
6	LA	Calcasieu	22019
6	LA	St. John the Baptist	22095

Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
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Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	325110
Evonik Corp - Reserve Plant	325613

ETH-2 UNIT GC-17 ACTIVITY EMISSIONS	30199998
ETH-2 UNIT GC-17 ACTIVITY EMISSIONS	30199998
ETH-2 UNIT GC-17 ACTIVITY EMISSIONS	30199998
ETH-2 UNIT GC-17 ACTIVITY EMISSIONS	30199998
ETH-2 UNIT GC-17 ACTIVITY EMISSIONS	30199998
ETH-2 UNIT GC-17 ACTIVITY EMISSIONS	30199998
STM2 UNIT GC-17 ACTIVITY EMISSIONS	30199998
STM2 UNIT GC-17 ACTIVITY EMISSIONS	30199998
LLDPE UNIT GC-17 EMISSIONS	30101817
LLDPE UNIT GC-17 EMISSIONS	30101817
LLDPE UNIT GC-17 EMISSIONS	30101817
UOI UNIT GC-17 EMISSIONS	30199998
UOI UNIT GC-17 EMISSIONS	30199998
UOI UNIT GC-17 EMISSIONS	30199998
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UOI UNIT GC-17 EMISSIONS	30199998
UOI UNIT GC-17 EMISSIONS	30199998
WWTP2 UNIT GC-17 EMISSIONS	30182002
WWTP2 UNIT GC-17 EMISSIONS	30182002
WWTP2 UNIT GC-17 EMISSIONS	30182002
WWTP2 UNIT GC-17 EMISSIONS	30182002
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WWTP2 UNIT GC-17 EMISSIONS	30182002
WWTP2 UNIT GC-17 EMISSIONS	30182002
WWTP2 UNIT GC-17 EMISSIONS	30182002
EOEG Unit INSIGNIFICANT ACTIVITIES	30125180
EOEG UNIT GC-17 EMISSIONS	30125180
EOEG UNIT GC-17 EMISSIONS	30125180
EOEG UNIT GC-17 EMISSIONS	30125180
EOEG UNIT GC-17 EMISSIONS	30125180
ALC-LR4 Alcohol Loding Rack	40700898
ALC-LR4 Alcohol Loding Rack	40700898
ALC-T086-3020 Alcohol Tank	40700898
ALC-T086-3020 Alcohol Tank	40700898
ALC-T086-3021A	40700898
ALC-T086-3021A	40700898
ALC-T086-3021B	40700898
ALC-T086-3021B	40700898
ALC-Z006-4000 Sec 400 OGP Tk Thermal Oxidizer	40700898
ALC-Z006-4000 Sec 400 OGP Tk Thermal Oxidizer	40700898
ALC-Z006-4000 Sec 400 OGP Tk Thermal Oxidizer	40700898
ALC-Z006-4000 Sec 400 OGP Tk Thermal Oxidizer	40700898
Fugitive Emissions	30180001

2201 Old Spanish Trail	Westlake	70669	LADEQ08	
2201 Old Spanish Trail	Westlake	70669	LADEQ08	
2201 Old Spanish Trail	Westlake	70669	LADEQ08	
2201 Old Spanish Trail	Westlake	70669	LADEQ08	
2201 Old Spanish Trail	Westlake	70669	LADEQ08	
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	
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2201 Old Spanish Trail	Westlake	70669	LADEQ08	
2201 Old Spanish Trail	Westlake	70669	LADEQ08	
2201 Old Spanish Trail	Westlake	70669	LADEQ08	
474 W 19th St	Reserve	70084	LADEQ08	Operating

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Process Equipment Fugitive Leaks	350	1	None

2019 2019

ETH-2 UNIT GC-17 ACTIVITY EMISSIONS
ETH-2 UNIT GC-17 ACTIVITY EMISSIONS
ETH-2 UNIT GC-17 ACTIVITY EMISSIONS
ETH-2 UNIT GC-17 ACTIVITY EMISSIONS
ETH-2 UNIT GC-17 ACTIVITY EMISSIONS
ETH-2 UNIT GC-17 ACTIVITY EMISSIONS
STM2 UNIT GC-17 ACTIVITY EMISSIONS
STM2 UNIT GC-17 ACTIVITY EMISSIONS
LLDPE UNIT GC-17 EMISSIONS
LLDPE UNIT GC-17 EMISSIONS
LLDPE UNIT GC-17 EMISSIONS
UOI UNIT GC-17 EMISSIONS
UOI UNIT GC-17 EMISSIONS
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WWTP2 UNIT GC-17 EMISSIONS
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WWTP2 UNIT GC-17 EMISSIONS
WWTP2 UNIT GC-17 EMISSIONS
WWTP2 UNIT GC-17 EMISSIONS
EOEG Unit INSIGNIFICANT ACTIVITIES
EOEG UNIT GC-17 EMISSIONS
EOEG UNIT GC-17 EMISSIONS
EOEG UNIT GC-17 EMISSIONS
EOEG UNIT GC-17 EMISSIONS
ALC-LR4 Alcohol Loading Rack
ALC-LR4 Alcohol Loading Rack
ALC-T086-3020 Alcohol Tank
ALC-T086-3020 Alcohol Tank
ALC-T086-3021A
ALC-T086-3021A
ALC-T086-3021B
ALC-T086-3021B
ALC-Z006-4000 Sec 400 OGP Tk Thermal Oxidizer
ALC-Z006-4000 Sec 400 OGP Tk Thermal Oxidizer
ALC-Z006-4000 Sec 400 OGP Tk Thermal Oxidizer
ALC-Z006-4000 Sec 400 OGP Tk Thermal Oxidizer
Fugitive Emissions

1	ETH-2-GC-17
1	ETH-2-GC-17
1	ETH-2-GC-17
1	ETH-2-GC-17
1	ETH-2-GC-17
1	ETH-2-GC-17
1	STM2-GC-17
1	STM2-GC-17
1	LLDPE-GC-17
1	LLDPE-GC-17
1	LLDPE-GC-17
1	UOI-GC-17
1	UOI-GC-17
1	UOI-GC-17
1	UOI-GC-17
1	UOI-GC-17
1	UOI-GC-17
1	WWTP2 GC17 Emissions
1	WWTP2 GC17 Emissions
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1	EOM-INSIG
1	EOEG Unit GC17 Emissions
1	EOEG Unit GC17 Emissions
1	EOEG Unit GC17 Emissions
1	EOEG Unit GC17 Emissions
1	ALC-LR4
1	ALC-LR4
2	ALC-T086-3020
2	ALC-T086-3020
2	ALC-T086-3021A
2	ALC-T086-3021A
2	ALC-T086-3021B
2	ALC-T086-3021B
2	ALC-Z006-4000 OGP Tank Thermal Oxidizer
2	ALC-Z006-4000 OGP Tank Thermal Oxidizer
2	ALC-Z006-4000 OGP Tank Thermal Oxidizer
2	ALC-Z006-4000 OGP Tank Thermal Oxidizer
1	Fugitive Emissions

1	70		0
1	70		0
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1	150		0
1	150		0
40	150	0.333	0.003
40	150	0.333	0.003
48	120	0.25	0.003
48	120	0.25	0.003
48	120	0.25	0.003
48	120	0.25	0.003
17	1400	3	24.8
17	1400	3	24.8
17	1400	3	24.8
17	1400	3	24.8
34			0

0	1200	1000
0	1200	1000
0	1200	1000
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0.000261		
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5287111	13560	220955287111	80441613	SFUG
5287111	13560	220955287111	80441613	SFUG
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5287111	13560	220955287111	80447613	SWR722
7451011	27495	220477451011	81607113	SR0005
7451011	27495	220477451011	81607113	SR0005
7451011	27495	220477451011	81607313	SR0006
7451011	27495	220477451011	81607813	SR0007
7451011	27495	220477451011	81607813	SR0007
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7451011	27495	220477451011	81608013	SR0013
7451011	27495	220477451011	81607613	SR0014
7451011	27495	220477451011	81607613	SR0014

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103816414	71568112	RFUG	S0000003
103816414	71568112	RFUG	S0000003
103816414	71568112	RFUG	S0000003
103819014	71566312	RVR122	S0000005
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103819014	71566312	RVR122	S0000005
103819014	71566312	RVR122	S0000005
103817814	71564112	RWR721	S0000004
103822414	71563312	RWR722	S0000007
130204314	72698312	RP0005	S0000001
130204314	72698312	RP0005	S0000001
105093314	72698112	RP0004	S0000002
105094014	72698112	RP0004	S0000005
181539814	127990112	RP0010	S0000006
105094114	72698112	RP0004	S0000007
105094214	72698112	RP0004	S0000008
105093614	72698112	RP0004	S0000003
105093814	72698112	RP0004	S0000004

Acetaldehyde	75070	0.000583372	-90.5748972	30.0709328
Ethylene oxide	75218	0.12165830	-90.5748972	30.0709328
Methyl isobutyl ketone	108101	0.007222682	-90.5748972	30.0709328
Propylene oxide	75569	0.07380702	-90.5748972	30.0709328
1,4-Dioxane	123911	1.897662	-90.57444	30.07139
Acetaldehyde	75070	2.4281470	-90.57444	30.07139
Ethylene oxide	75218	1.4707930	-90.57444	30.07139
Methyl isobutyl ketone	108101	7.018532	-90.57444	30.07139
Propylene oxide	75569	0.03802156	-90.57444	30.07139
Chlorine	7782505	0.00232302	-90.5748972	30.0709328
Chlorine	7782505	0.00232302	-90.5748972	30.0709328
Ethylene oxide	75218	2.13	-91.0895798	30.2486949
Hydrochloric acid	7647010	1.9115	-91.0895798	30.2486949
Hydrochloric acid	7647010	0.005515	-91.08898	30.24895
Ethylene oxide	75218	5E-10	-91.08898	30.24895
Ethylene oxide	75218	0.0000726	-91.08798	30.24857
Hydrochloric acid	7647010	5E-10	-91.08898	30.24895
Ethylene oxide	75218	5E-10	-91.08898	30.24895
Hydrochloric acid	7647010	0.006915	-91.08898	30.24895
Ethylene oxide	75218	5E-10	-91.08898	30.24895

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A	200.25	100.28	0
A	200.25	100.28	0
A	137.16	97.54	16
A	137.16	97.54	16
P			
P			
H			
P			
P			
P			
P			

10.36				
10.36				
10.36				
10.36				
	10.36	0.61	1.28	311.1
	10.36	0.61	1.28	311.1
	10.36	0.61	1.28	311.1
	10.36	0.61	1.28	311.1
	10.36	0.61	1.28	311.1
4.27				
4.27				
3.05				
3.05				
	10.67	0.15	7.772	311.1
	10.67	0.15	7.772	311.1
	4.57	0.08	9.318	298.3
	10.67	0.15	7.772	311.1
	10.67	0.15	7.772	311.1
	10.67	0.15	7.772	311.1
	10.67	0.15	7.772	311.1

6	LA	St. John the Baptist	22095
6	LA	St. John the Baptist	22095
6	LA	St. John the Baptist	22095
6	LA	St. John the Baptist	22095
6	LA	St. John the Baptist	22095
6	LA	St. John the Baptist	22095
6	LA	St. John the Baptist	22095
6	LA	St. John the Baptist	22095
6	LA	St. John the Baptist	22095
6	LA	St. John the Baptist	22095
6	LA	St. John the Baptist	22095
6	LA	Iberville	22047
6	LA	Iberville	22047
6	LA	Iberville	22047
6	LA	Iberville	22047
6	LA	Iberville	22047
6	LA	Iberville	22047
6	LA	Iberville	22047
6	LA	Iberville	22047
6	LA	Iberville	22047

Evonik Corp - Reserve Plant	325613
Evonik Corp - Reserve Plant	325613
Evonik Corp - Reserve Plant	325613
Evonik Corp - Reserve Plant	325613
Evonik Corp - Reserve Plant	325613
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Evonik Corp - Reserve Plant	325613
Evonik Corp - Reserve Plant	325613
Evonik Corp - Reserve Plant	325613
Evonik Corp - Reserve Plant	325613
BCP Ingredients Inc	311119
BCP Ingredients Inc	311119
BCP Ingredients Inc	311119
BCP Ingredients Inc	311119
BCP Ingredients Inc	311119
BCP Ingredients Inc	311119
BCP Ingredients Inc	311119
BCP Ingredients Inc	311119
BCP Ingredients Inc	311119

Fugitive Emissions	30180001
Fugitive Emissions	30180001
Fugitive Emissions	30180001
Fugitive Emissions	30180001
Vent Scrubber (Caustic Scrubber Med	30199998
Vent Scrubber (Caustic Scrubber Med	30199998
Vent Scrubber (Caustic Scrubber Med	30199998
Vent Scrubber (Caustic Scrubber Med	30199998
Vent Scrubber (Caustic Scrubber Med	30199998
Cooling Tower	38500101
Cooling Tower	38500101
Fugitive Emissions	30288801
Fugitive Emissions	30288801
TK-001 HCl Tank	30299998
TK-009 Ethylene Oxide Tank	30299998
TK-009 Ethylene Oxide Tank	30299998
TK-101 Wastewater Tank	30299998
TK-104 Wastewater Tank	30299998
Choline Process Unit	30299998
Choline Process Unit	30299998

474 W 19th St	Reserve	70084	LADEQ08	Operating
474 W 19th St	Reserve	70084	LADEQ08	Operating
474 W 19th St	Reserve	70084	LADEQ08	Operating
474 W 19th St	Reserve	70084	LADEQ08	Operating
474 W 19th St	Reserve	70084	LADEQ08	Operating
474 W 19th St	Reserve	70084	LADEQ08	Operating
474 W 19th St	Reserve	70084	LADEQ08	Operating
474 W 19th St	Reserve	70084	LADEQ08	Operating
474 W 19th St	Reserve	70084	LADEQ08	Operating
474 W 19th St	Reserve	70084	LADEQ08	Operating
474 W 19th St	Reserve	70084	LADEQ08	Operating
3830 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
3830 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
3830 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
3830 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
3830 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
3830 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
3830 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
3830 Hwy 30	St. Gabriel	70776	LADEQ08	Operating
3830 Hwy 30	St. Gabriel	70776	LADEQ08	Operating

Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Process Equipment Fugitive Leaks	350	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Storage Tank	400	1	None
Cooling Tower	680	1	None
Cooling Tower	680	1	None
Process Equipment Fugitive Leaks		2	None
Process Equipment Fugitive Leaks		2	None
Storage Tank		1	Process
Storage Tank		2	Process
Storage Tank		2	Process
Storage Tank		1	Process
Storage Tank		1	Process
Other process equipment		3	Process
Other process equipment		3	Process

2019	2019
2019	2019
2019	2019
2019	2019
2019	2008
2019	2008
2019	2008
2019	2008
2019	2008
2019	2019
2019	2008
2019	2006
2019	2006
2017	2007
2017	2007
2017	2016
2017	2007
2017	2007
2017	2008
2019	2008

Fugitive Emissions
Fugitive Emissions
Fugitive Emissions
Fugitive Emissions
Vent Scrubber V-R122
Vent Scrubber V-R122
Vent Scrubber V-R122
Vent Scrubber V-R122
Vent Scrubber V-R122
W-R721 Cooling Tower
W-R722 Cooling Tower

1	Fugitive Emissions
1	Fugitive Emissions
1	Fugitive Emissions
1	Fugitive Emissions
2	Vent Scrubber V-R122
2	Vent Scrubber V-R122
2	Vent Scrubber V-R122
2	Vent Scrubber V-R122
2	Vent Scrubber V-R122
1	W-R721 Cooling Tower
1	W-R722 Cooling Tower

34			0
34			0
34			0
34			0
34	100	2	4.2
34	100	2	4.2
34	100	2	4.2
34	100	2	4.2
34	100	2	4.2
14	104		45.4
14	104		45.4

0	657	329
0	657	329
0	657	329
0	657	329
13.15		
13.15		
13.15		
13.15		
13.15		
2283.3	657	329
2283.3	657	329

0	RELEASE POINT
0	RELEASE POINT
0	RELEASE POINT
0	RELEASE POINT
	RELEASE POINT
	RELEASE POINT
	RELEASE POINT
	RELEASE POINT
	RELEASE POINT
0	RELEASE POINT
0	RELEASE POINT

2014NATAchange-Mark Morris- verified google earth
2014NATAchange-Mark Morris- verified google earth
2014NATAchange-Mark Morris- verified google earth
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2014NATAchange-Mark Morris- verified google earth

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Row Labels	Column Labels 1,1,1-Trichloroethane Sum of EPA Data	Sum of 2019 EI
2083		
Union Carbide Corp - St Charles Operations	0.000116	
Union Carbide Corp - St Charles Operations Site		
2083 Total	**0.000116**	
3263		
Taminco - St Gabriel Plant		
3263 Total		
3271		
Sasol Chemicals (USA) LLC - Lake Charles Chemical Complex	0.0041795	0.0049115
3271 Total	**0.0041795**	**0.0049115**
13560		
Evonik Corp - Reserve Plant		
13560 Total		
27495		
BCP Ingredients Inc		
27495 Total		

1,1,1-Trichloroetha	1,1,2-Trichloroethane			1,3-Butadiene
Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data
				2.7754355
				2.7754355
0.0049115	0.009647	0.0048445	0.0048445	0.9871965
0.0049115	**0.009647**	**0.0048445**	**0.0048445**	**0.9871965**

1,3-Butadiene		1,4-Dioxane		
Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA
1.3077985	1.3077985	3.6619795	0.79902	0.79902
5.7362	5.7362			
7.0439985	**7.0439985**	**3.6619795**	**0.79902**	**0.79902**
3.5697195	3.5697195			
3.5697195	**3.5697195**			
		1.171925	1.90030398	1.90030398
		1.171925	**1.90030398**	**1.90030398**

2,2,4-Trimethylpentane			2-Methylnaphthalene	
Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI
0.031958	0.0274205	0.0274205		
	0.0134535	0.0134535		
0.031958	**0.040874**	**0.040874**		
			1.42204E-05	
			1.42204E-05	
7.0128325	10.5618005	10.5618005		
7.0128325	**10.5618005**	**10.5618005**		
			4.64436E-07	
			4.64436E-07	

2-Methylnaphthale	Acetaldehyde			Acetonitrile	
Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI
	11.54266856	0.49961518	0.49961518		
		1.02647232	1.02647232		
	11.54266856	**1.5260875**	**1.5260875**		
	1.03742	0.006010648	0.006010648		
	1.03742	**0.006010648**	**0.006010648**		
	2.5393365	3.760548	3.760548		0.01215
	2.5393365	**3.760548**	**3.760548**		**0.01215**
	2.49386	2.428730372	2.428730372		
	2.49386	**2.428730372**	**2.428730372**		

Acetonitrile	Acrolein			Acrylamide	
Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI
	0.7244205	1.107057	1.107057		
		0.0521165	0.0521165		
	0.7244205	**1.1591735**	**1.1591735**		
0.01215		0.0000195	0.0000195	0.00055	
0.01215		**0.0000195**	**0.0000195**	**0.00055**	

Acrylamide	Acrylic acid			Acrylonitrile	
Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI
	2.191662	2.27014455	2.27014455		
		0.37361095	0.37361095		
	2.191662	**2.6437555**	**2.6437555**		
				0.08893	0.07703945
				0.08893	**0.07703945**
	0.7845	0.0005	0.0005		
	0.7845	**0.0005**	**0.0005**		

Acrylonitrile	Arsenic Compounds			Benzene
Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data
	0.000925587			6.4462735
	0.000925587			**6.4462735**
0.07703945	0.000118842			0.09038
0.07703945	**0.000118842**			**0.09038**
	0.000135			6.3645515
	0.000135			**6.3645515**
	3.88136E-06			2.68024E-05
	3.88136E-06			**2.68024E-05**

Benzene		Benzyl chloride			Biphenyl
Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data
3.644975	3.644975	0.000036			0.0155915
1.6748035	1.6748035				
5.3197785	**5.3197785**	**0.000036**			**0.0155915**
0.007480655	0.007480655				
0.007480655	**0.007480655**				
11.579673	11.579673				0.004671
11.579673	**11.579673**				**0.004671**

Biphenyl		Cadmium compounds		
Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA
0.0143985	0.0143985	0.00508853		
0.0035	0.0035			
0.0178985	**0.0178985**	**0.00508853**		
		0.000653346		
		0.000653346		
0.704897	0.704897			
0.704897	**0.704897**			
		2.13383E-05		
		2.13383E-05		

Carbon Disulfide			Carbon tetrachloride	
Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI
			0.0000925	
			0.0000925	
	0.001395	0.001395	0.00599	0.0065585
	0.001395	**0.001395**	**0.00599**	**0.0065585**

Carbon tetrachlorid	Chlorine			Chloroacetic Acid	
Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI
	0.01127	0.010319193	0.010319193		
	0.01127	**0.010319193**	**0.010319193**		
0.0065585		8.22124	8.22124		0.00055
0.0065585		**8.22124**	**8.22124**		**0.00055**
	0.002312982	0.00464604	0.00464604		
	0.002312982	**0.00464604**	**0.00464604**		

Chloroacetic Acid	Chlorobenzene			Chloroform	
Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI
				0.0000045	
				0.0000045	
0.00055		0.000014	0.000014	0.038654808	4.3953195
0.00055		**0.000014**	**0.000014**	**0.038654808**	**4.3953195**

Chloroform	Chromium (III) compounds		
Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA
	0.0023334		
	0.0023334		
	0.000798372		
	0.000798372		
4.3953195	0.0000508		
4.3953195	**0.0000508**		
	2.60748E-05		
	2.60748E-05		

Chromium (VI) compounds			Cobalt compounds	
Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI
0.00120207			0.000388518	
0.00120207			**0.000388518**	
3.32937E-05			4.98841E-05	
3.32937E-05			**4.98841E-05**	
0.0000262			0.0005495	
0.0000262			**0.0005495**	
1.08737E-06			1.62921E-06	
1.08737E-06			**1.62921E-06**	

Cobalt compounds	Cumene			Cyanide	
Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI
	0.000611				
	0.000611				
	0.001103	0.165858	0.165858		0.000598
	0.001103	**0.165858**	**0.165858**		**0.000598**

Cyanide	Diethanolamine			Dimethyl phthalate
Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data
	2.554017	2.6075	2.6075	0.0005
	2.554017	**2.6075**	**2.6075**	**0.0005**
	0.000035	4.5E-09	4.5E-09	
	0.000035	**4.5E-09**	**4.5E-09**	
0.000598				
0.000598				

Dimethyl phthalate		Ethyl acrylate			Ethyl benzene
Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data
		1.273348925	0.534779	0.534779	0.631678
			0.1663895	0.1663895	
		1.273348925	**0.7011685**	**0.7011685**	**0.631678**
					0.67009
					0.67009

Ethyl benzene		Ethyl chloride		
Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA
0.3708835	0.3708835	0.036205		
0.0084595	0.0084595			
0.379343	**0.379343**	**0.036205**		
2.2937105	2.2937105		0.003441	0.003441
2.2937105	**2.2937105**		**0.003441**	**0.003441**

Ethylene dichloride			Ethylene glycol	
Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI
0.0556455	0.009815	0.009815	1.0369675	0.5370615
				0.00064
0.0556455	**0.009815**	**0.009815**	**1.0369675**	**0.5377015**
			0.83432	8.95615E-05
			0.83432	**8.95615E-05**
0.0255215	0.036018	0.036018	0.345783	0.617492
0.0255215	**0.036018**	**0.036018**	**0.345783**	**0.617492**
			0.0001315	
			0.0001315	

Ethylene glycol Sum of FINAL DATA	Ethylene glycol methyl ether Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Ethylene oxide Sum of EPA Data
0.5370615	0.48472739	0.3703605	0.3703605	15.06194155
0.00064		0.001023	0.001023	
0.5377015	**0.48472739**	**0.3713835**	**0.3713835**	**15.06194155**
8.95615E-05				0.802925
8.95615E-05				**0.802925**
0.617492				6.3198945
0.617492				**6.3198945**
				1.247005
				1.247005
				2.130072552
				2.130072552

Ethylene oxide		Ethylidene dichloride		
Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA
3.590445	3.590445	0.0000115		
1.7679155	1.7679155			
5.3583605	**5.3583605**	**0.0000115**		
0.095528186	0.095528186			
0.095528186	**0.095528186**			
1.5881415	1.5881415			
1.5881415	**1.5881415**			
1.5924513	1.5924513			
1.5924513	**1.5924513**			
	2.130072552			
	2.130072552			

Fluoranthene			Fluorene		
Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA
1.80576E-06			1.6929E-06		
1.80576E-06			**1.6929E-06**		
5.8976E-08			5.529E-08		
5.8976E-08			**5.529E-08**		

Formaldehyde			Gaseous Divalent Mercury	
Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI
7.066402935	7.598495	7.598495	0.000000049	
	0.006603	0.006603		
7.066402935	**7.605098**	**7.605098**	**0.000000049**	
0.000115	0.000195992	0.000195992		
0.000115	**0.000195992**	**0.000195992**		
0.185	0.4330535	0.4330535	0.0000018	
0.185	**0.4330535**	**0.4330535**	**0.0000018**	
0.000957275				
0.000957275				

Gaseous Divalent M	Hexamethylene-1,6-diisocyanate			Hexane
Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data
		0.001527	0.0014	0.0014
		0.001527	**0.0014**	**0.0014**

Hexane		Hydrochloric Acid			Hydrofluoric acid
Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data
		1.1987185	0.0108625	0.0108625	
1.27326	1.27326		0.008259	0.008259	
1.27326	**1.27326**	**1.1987185**	**0.0191215**	**0.0191215**	
7.7870105	7.7870105	0.214614	0.229	0.229	0.2394525
7.7870105	**7.7870105**	**0.214614**	**0.229**	**0.229**	**0.2394525**
		1.923930001		1.923930001	
		1.923930001		**1.923930001**	

Hydrofluoric acid		Hydrogen cyanide		
Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA
0.301712	0.301712	0.00419		
0.301712	**0.301712**	**0.00419**		

Hydrogen Fluoride			Hydroquinone		
Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA
			0.0264055	0.054605	0.054605
				0.07452	0.07452
			0.0264055	**0.129125**	**0.129125**
	0.001388	0.001388			
	0.001388	**0.001388**			

Lead compounds			Maleic Anhydride		
Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA
0.00231353					
0.00231353					
0.000297048					
0.000297048					
0.0007				0.00165	0.00165
0.0007				**0.00165**	**0.00165**
9.70155E-06					
9.70155E-06					

Manganese compounds			Mercury (elemental)	
Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI
0.00034			0.000000392	
0.00034			**0.000000392**	
0.00022572				
0.00022572				
0.003358			0.0000144	
0.003358			**0.0000144**	
0.000007372				
0.000007372				

Mercury (elementa	Methanol			Methoxytriglycol	
Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI
	2.422425505	5.5729735	5.5729735	1.740711395	0.39175
					0.0518595
	2.422425505	**5.5729735**	**5.5729735**	**1.740711395**	**0.4436095**
	3.9485625	5.284413	5.284413	6.066453	12.7487195
	3.9485625	**5.284413**	**5.284413**	**6.066453**	**12.7487195**

Methoxytriglycol	Methyl chloride			Methyl Isobutyl Ketone
Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data
0.39175				
0.0518595				
0.4436095				
12.7487195	0.0010925	0.00109	0.00109	
12.7487195	**0.0010925**	**0.00109**	**0.00109**	
				3.097145
				3.097145

Methyl Isobutyl Ketone		Methyl tert-butyl ether		
Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA
0.00033	0.00033			
0.00033	**0.00033**			
0.00315	0.00315	0.0091715	0.011174	0.011174
0.00315	**0.00315**	**0.0091715**	**0.011174**	**0.011174**
7.025754682	7.025754682			
7.025754682	**7.025754682**			

Methylene chloride			Naphthalene	
Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI
0.0001365			0.1528775	0.0870905
				0.1883555
0.0001365			**0.1528775**	**0.275446**
			0.000238435	
			0.000238435	
0.025448	0.3381625	0.3381625	0.420953	1.659065
0.025448	**0.3381625**	**0.3381625**	**0.420953**	**1.659065**
			7.78518E-06	
			7.78518E-06	

Naphthalene	n-Hexane			Nickel compounds	
Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI
0.0870905	4.705132	4.5492615	4.5492615	0.014625	
0.1883555					
0.275446	**4.705132**	**4.5492615**	**4.5492615**	**0.014625**	
	0.703636305			0.001247442	
	0.703636305			**0.001247442**	
1.659065	25.6224875	20.1702935	20.1702935		
1.659065	**25.6224875**	**20.1702935**	**20.1702935**		
	0.022974544			4.07414E-05	
	0.022974544			**4.07414E-05**	

Nickel compounds	Nickel refinery dust			Octachlorodibenzo-p-Dioxin
Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data
	0.006208606	0.0058255	0.0058255	
	0.006208606	**0.0058255**	**0.0058255**	

Octachlorodibenzo-p-Dioxin		PAH, total		
Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA
		0.01	0.074385	0.074385
			0.001	0.001
		0.01	**0.075385**	**0.075385**
0.000000185	0.000000185	0.0732405	0.093491	0.093491
0.000000185	**0.000000185**	**0.0732405**	**0.093491**	**0.093491**

Particulate Divalent Mercury			p-Dioxane	
Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI
0.000000049				
				0.057123
0.000000049				**0.057123**
0.0000018				
0.0000018				

p-Dioxane	Phenanthrene			Phenol	
Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI
				0.0000585	0.018545
0.057123					0.02232
0.057123				**0.0000585**	**0.040865**
	1.00445E-05				
	1.00445E-05				
				0.0015	0.0001295
				0.0015	**0.0001295**
	3.28054E-07				
	3.28054E-07				

Phenol Sum of FINAL DATA	Phthalic anhydride Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Propionaldehyde Sum of EPA Data
0.018545	0.000004	0.009275	0.009275	0.012271
0.02232				
0.040865	**0.000004**	**0.009275**	**0.009275**	**0.012271**
0.0001295				0.058393
0.0001295				**0.058393**

Propionaldehyde		Propylene oxide			Pyrene
Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data
0.01675	0.01675				
0.01675	**0.01675**				
					2.93436E-06
					2.93436E-06
0.0712235	0.0712235	0.00165			
0.0712235	**0.0712235**	**0.00165**			
		0.289515	0.11182858	0.11182858	9.5836E-08
		0.289515	**0.11182858**	**0.11182858**	**9.5836E-08**

Pyrene		Styrene			Tetrachloroethene
Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data
		0.115063	0.125074	0.125074	0.0000045
			0.024067	0.024067	
		0.115063	**0.149141**	**0.149141**	**0.0000045**
		0.29889	0.8578415	0.8578415	
		0.29889	**0.8578415**	**0.8578415**	

Tetrachloroethene		Tetrachloroethylene		
Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA
			0.000092	0.000092
			0.000092	**0.000092**

Titanium Tetrachloride			Toluene	
Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI
			1.434685	1.116418
				0.24728
			1.434685	**1.363698**
			0.00132913	
			0.00132913	
	0.0002	0.0002	3.4028075	5.1048525
	0.0002	**0.0002**	**3.4028075**	**5.1048525**
			4.33976E-05	
			4.33976E-05	

Toluene	Trichloroethylene			Triethylamine	
Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI
1.116418	0.0000025				
0.24728					
1.363698	**0.0000025**				
				4.363925105	3.038647998
				4.363925105	**3.038647998**
5.1048525	0.01751	0.000356	0.000356		
5.1048525	**0.01751**	**0.000356**	**0.000356**		

Triethylamine	Vinyl chloride			Vinylidene chloride
Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data
	0.0165835			0.0000095
	0.0165835			**0.0000095**
3.038647998				
3.038647998				
	0.0001925	0.0017665	0.0017665	
	0.0001925	**0.0017665**	**0.0017665**	

Vinylidene chloride		Xylenes (Mixed Isomers)		
Sum of 2019 EI	Sum of FINAL DATA	Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA
			0.0320795	0.0320795
			0.0320795	**0.0320795**
0.000438	0.000438		1.6136765	1.6136765
0.000438	**0.000438**		**1.6136765**	**1.6136765**

Xylenes (mixed)			Total Sum of EPA Data	Total Sum of 2019 EI
Sum of EPA Data	Sum of 2019 EI	Sum of FINAL DATA		
2.873599	0.269324	0.269324	70.32819888	37.58608273
				12.81164077
2.873599	**0.269324**	**0.269324**	**70.32819888**	**50.3977235**
			7.93797862	3.235311687
			7.93797862	**3.235311687**
2.030024	1.6307625	1.6307625	67.74870641	105.8813362
2.030024	**1.6307625**	**1.6307625**	**67.74870641**	**105.8813362**
			8.326017115	13.06371495
			8.326017115	**13.06371495**
			4.054002552	
			4.054002552	

Total Sum of FINAL DATA
37.58608273
12.81164077
50.3977235
3.235311687
3.235311687
105.8813362
105.8813362
13.06371495
13.06371495
4.054002552
4.054002552